

199

TRIGONOMETRIE - NORWOOD.







3888AB NIII W. 1

Packing base No 181.



D 1 3265(2)

TABLE

The Suns true Place, Right-Ascension, and Declination, For the present and next ensuing times.

Made according to many exact observations of the Sunne, taken in severall Years last past in the Somer Islands, in the Latitude of 32 deg. 20 min. Finding the Suns greatest Declination not to exceed

By Richard Norwood.

These Tables are referred to the Meridi-

an of Sommer Islands (where the Observations)
were made) being to the Westwards of the Meridian
of the City of London in time 4 hours.



London, Printed for George Hurlock at Magnus Church-corner, 1656,

The Sunnes true place, Right Ascension and Declination for the

January.	4 4 6	I A F	ebzuary.		
Pla, dif Ri. Ascen. dif	Decli. dif	O Pla. dif	Ri. Afcen.		
deg m. n. ho. m. 10 m	deg.m.m.	deg.m. m.	ho. m. 10.	m. deg.n	n m.
I VP21 16 61 19 32 00 43	21 49 1	22 46 61	21 40 05	3913 5	819
2 22 17 61 19 36 03 43	21 39 10 2	23 4760	21 44 04	39 13 3	38 20
3 23 18 52 419 40 07 43	21 29 108 3	24 4761 25 4860	21 48 03		18 20
4 24 20 61 19 45 00 43 5 125 21 61 19 49 03 43	21 07 11 2 5	25 48 65 26 48 61	21 52 03	A STATE OF THE PARTY OF THE PAR	7 21
5 25 21 61 19 49 03 43 6 26 23 61 19 53 06 43	20 56 118 6	27 49 60	22 00 00	3912 3	6 21
7 27 23 61 19 57 09 43	1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 49 60			5 5 21
8 28 24 61 20 02 01 43	20 32 128 8	29 49 6I	22 07 07	38 11	3421
9 29 25 62 20 06 04 42	20 19 13 8 9	× 5065		The second second	13 21
10 27 61 20 10 06 42	The second control of	1 50 60			5 I 22
11 01 28 61 20 14 08 42	19 53 13 11	2 5061		0	29 22
12 02 29 61 20 19 01 42	The state of the s	3 51 60	22 26 08		45 22
13 03 30 61 20 23 03 42	THE RESERVE OF THE PARTY OF THE	5 51 60	22 30 06		23 22
15 05 3261 20 31 06 42		6 51 60	123 34 03		OI 22
16 06 3361 20 35 08 42		7 5160	22 38 01	38 08	39 22
17 07 3461 20 39 09 41	at the same of the		22 41 09	3808	16 23
18 08 35 60 20 44 00 41		9 5160	22 45 06	17/7/	54 22
19 09 36 61 20 48 02 41	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	CALLED MERRY DAVE			3 I 23
20 10 3761 20 52 03 41	N WAS A SECRET FOR THE PARTY.	12 52 60	22 53 08	15/01	08 23
21 11 38 61 20 56 0441		112 5260	23 00 09		45 23 22 23
23 13 39 61 21 04 05 41	16 46 17823	14 5260	23 04 0	1)	59 23
24 14 40 61 21 08 06 41	1 16 28 18 24	115 5260	23 08 00	705	36123
25 15 41 51 21 12 06 40		16 51 59	23 11 07		12 24
26 16 42 60 21 16 07 40	2 00	AND STREET OF STREET STREET			49 23
27 17 42 61 21 20 07 40	MANUAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS.	AND DESCRIPTION OF THE PARTY OF		37 04	
28 18 43 61 21 24 07 4			Children and the Control of the Cont	The second second	02 23
		20 5000	23 26 04	37,03	38 24
30 20 45 60 21 32 06 40		16000000		t I	16 8
The same of the sa					-
LELLCOM,			100000	E. Carrier	

-		Parch	900	and the second	apzill	
3	O Pla. dif	Ri. Afcen dif.	Decli, die	3 O Pla. dif	Ri. Ascen. dif	Decli, dif
Day	deg.m m.	ho. m. 10. m.	degim m.	deg.m.m.	ho. m. 10. m.	deg.m. m.
1	21 50 60	2330 00 36	03 15 23	1 22 22 59	01 22 07 7	08 44 22
2	22 50 59	123 33 06 37	02 51 245	2 23 21 58	01 26 04 7	09 06 21
3	23 49 60	23 37 03 36	02 28 23 8	3 24 1959	91 30 01 37	09 27 21
4	24 49 59	23 40 09 37	02 04 248	4 25 18 59	OI 33 08 36°	09 48 22
5	25 48 60	23 44 06 36	OI 40 240	5 26 16 59 6 27 15 58	OI 37 04 37 OI 41 OI 37	10 10 21
6	26 48 59	123 48 02 37	OI 17238		01 41 01 37	10 52 31
7 8	27 47 60	23 55 05 36	quinos 29 24 50 90 90 90 90 90 90 90 90 90 90 90 90 90	7 28 13 58	01 48 05 37	11 13 20
9	20 46 59	23. 59 01 37	5 06 23	9 801058	01 52 02 38	11 33 21
10	V0 45 60	00 02 08 36	107 18/24	0 01 08 58	OI 56 00 37	11 54 20
II	OI 45 59	00 06 04 36	\$ 42 236	1 02 02 58	OI 59 07 37	12 1 20
12	02 44 59	00 10 00 37	101 9) 44	2 03 04 58	02 03 04 37	12 34 20
13	03 43 59	00 13 07 36	ימני עצ זסו	3 04 02 58	02 07 01 38	12 54 19
14	04 42 60	00 17 03 36	01 52 24	1102 0010		13 13 20
15	05 42 59	00 20 09 36	02 16 2	6 06 57 581	02 14 00 35	13 52 19
17	06 41 59	00 28 01 37	02 39 245	7 07 55 58	02 32 01 38	14 11 19
18	08 3959	00 31 08 36	03 26 24 8	8 08 53 58	02 25 09 38	14 30 18
19	09 38 59	00 35 04 36		9109 51 58	02 29 07 38	14 48 18
20	10 37 59	00 39 00 36	04 13 43	0 10 49 58	02 33 05 39	15 06 18
21	II 36 59	00 +2 06 37	104 30 438	11 47 58	02 37 04 38	15 24 18
22	12 35 59	100 46 03 36	04159 2302	The Party of the P	02 41 02 38	15 42 18
23	13 34 58	00 49 09 36	10) 42 43	1 43 43 70	02 45 00 39	2 A . Y .
24	14 32 59	00 53 05 37	1 1 1 1 1 1 1 1	Control of the Control	02 43 09 38	16 24 17
25	16 30 59	01 00 08 36	06 30 23 22	ALC CH FAIL	02 56 06 38	16.51 16
27	17 29 58	OI 04 0437	06-53 22 2	7 10 1 1 1 1 1	03 00 0479	17 07 16
28	118 27 50	OI 08 OI 37	1 1 2 2 2 2 2 2 2	8 183258	03 04 0339	17 23 16
29	1 2	OI II 0836	07 37 23 62	- 15 0 m	03 08 02 38	17 39 15
130	1 - (2) 2-	OI 15 0437	08 00 22 3	9 29 27 58	03 12 00 39	17 54 16
31	21 24 58	101 19 01/37	08 22 220	البرالية معر	יים ומי ומי כ	

The Suns true Place, Right Ascension, and Declination, for the

9		-pwg-	way.						
0	O Pla. dif	Ri.Ascen.dif.	Decli. dif B	O Pla. dif	Ri.Ascen.dif	Decli. di			
Eg	deg.m. m.	ho. m. 10 m.	deg.m. m.	deg.m. m.	ho. m. 10 m.	deg.m.m			
	21 25 58	03 15 09 39	18 10 15	21 05 58	05 21-01 42	23 12 04			
2	22 23 58	03 19 08 39	T8 25 T48	22 02 57	05 25 03 41	33 160			
3	23 21 57	03 23 97 40	18 39 15 8 3	22.5957	05 29 04 42	23 19 3			
4	24 18 58	03 27 07 39	110 74148	23 56 57	05 33 06 41	23 22 9			
5	25 16 57	03 31 00 39	19 00 13 6 6	24 53 58	05 41 08 42	23. 240			
6	26 13 58	03 35 05 40	119 21 14 7	26 48 57	05 46 00 41	23 28 3			
7	27 11 58	03 43 05 40	10 48 120	27 45 57	05 50 01 42	23 290			
9	29 06 57	03 47 05 40	20 00 13 7 10	28 42 57	05 54 03 42	23 29 3			
IO	по 03 58	03 51 05 40	14 T 7 7 2 2	29.3958	05 58 05 41	123 300			
H	OI 01 57	03 55 05 40	20 25 11611	\$ 36 57	06 02 06 42	23 300			
12	or 58 58	03 59 05 40	1 20 2011 4 W	01 33 58	06 10 09 42	23 300			
13.	02 56 57	04 07 05 40	20 48 118 13 20 59 10 014	02 31 57	06 15 01 41	23 270			
14	03 53 58	04 07 05 40	21 09 11 715	04 25 57	06 19 02 42	23 250			
15	04 51 57	04 15 06 40	21 20 10 16	05 22 57	06 23 04 41	23 230			
17	05 48 50	04 19 06 41	21 20 10617	06 19 58	06 27 05 42	23 21 6			
18	07 43 57	04 23 0740	121 39 09 18	107 17 57	06 31 0741	23 180			
19	08 40 58	04 27 07 41	121 48 09 19	108 T 457	06 35 08 42				
20	09 38 57	04 31 08 41	21 57 08 620	10 08 57	06 40 00 41	123 070			
21	10 35 57	04 35 09 41	22 05 08 21 22 13 08 622	11 05 58	06 48 03 41	22 020			
22	II 32 57	04 40 00 41	22 13 00 922	12 03 57	06 52 0441	22 570			
23	12 29 58	04 44 01 41	22 28,07 924	13 00 57	06 56 05 41	22 152			
24	13 27 57	04 52 03 41	22 35 07 325	13 57 57	07 00 06 41	22 46			
26	15 21 57	04 56 04 41	22 42 06 626	14 54 57	07 04 07 41	22 40 0			
27	16 1957	05 00 0541	22 48 05 27	15 51 57	07 08 08 41	22 33 0			
28	17 16 57	05 04 06 42	22 53 05 628	16 48 57	07 12 09 40	22 11 9			
29	18 13 57	105 08 08 41	22 58 05 629	18 42 57	7 21 00 41	20 11 0			
30	19 10 57	05 17 00 41	23 03 05 30	10 727	102 33147	E . T.S			

		July 1	569		August	
0	O Pla, dif	Ri. Afcen. lif	Decli, difa 01	O Pla. dif	Ri.Ascen.dif	Decli, dif
tv.	deg.m. m.	ho. m. 10. m.	deg.m.m.	deg.m. in.	ho. m: 10. m.	deg,m,m.
	19 39 58	07 25 01 41	22 03 08 1	19 18 58	09 26 09 38	15 04 18
2	20 37 57	07 29 02 40	21 55 085 2	20 16 58	09300738	14 46 18
3	21 3457	07 33 02 41	21 46 09 3	21 14 58	09 38 03 37	14 28 18
4	22 31 57	07 37 03 40	21 37 09 4	23 09 58	09 42:00 38	13 50 19
5	23 28 57	07 45 04 40	21 17 108 6	24 07 58	09 45 08 37	13 31 19
	25 23 57	07 49 04 40	21 07 10 7	25 05 58	09 49 05 37	13 12 19
78	26 2057	07 53 04 40	20 56 110 8	26 03 58	99 53192 37	12 52 20
9	27, 17 57	07 57 04 40	20 45 11 6 9	27 01 57	10 00 06 37	12 32 20
IO	28 1458	08 01 04 40	20 34 118 10	28 56 58	10 04 03 37	11 52 20
11	29 1257 St 0957	08 09 04 40	20 10 12 212	29 54 58	10.08.0037	11 32 20
T3	OI 06 58	08 13 04 40	19 58 12813	me 52 58	10 11:07 36	11 11 21
14	02 04 57	08 17 04 39	19 45 13614	01 50 58	10 15 03 3.7	10.51 20
15	03 01 57	08 21 03 40	19 32 13 715	02 48 58	10:19:00 37	10 30 21
16	03 5858	08 25 03 39	19 19 13 16	03 46 58	TO 26 04 36	1009 21
17	04 56 57	08 29 02 39	19 05 14617	05042 58	10:30:0037	09 27 21
19	05 53 57	08 37 00 39	18 37 14 19		1 033 0736	09 05 22
20	107 4 157	08 40 09 39	18.22 15420	07 38/59	10 37 03 37	08 43 22
21	08 45 58	08 44 08 38	18 07 15 21	108 37 58	10 41 00 36	08 22 21
22	09 43 58	08 48 06 39	17 52 15 622	09 35 58	10 44 06 37	03 00 22
23	10 41 57	08 52 05 39	17 36 16 23	110 33 58	10 51 09 36	07 38 22
24	11 38 58	09 00 02 39	17 04 16 525	12 30 59	10 55 0536	06 53 23
26	12 33 58	109 04 01 38	16 48 16 826		10 59 01 36	06 31 23
27	14 31 58	109 07 0938	16 31 17827	14 27 59	11 02 07 36	06 08 22
28	15 28 8	09 11 07 38	16 15 160 28		1206 03 36	05 46 22
29	16 26 57	109 15 05 38	15 58 17629		111 09 09 36	05 24 22
30	1	09 19 03 38	15,40 18 30		11 17 01 36	04 38 23
12-	120.01	The dissipation of the same of	, , , , , , , , ,		1	1 3-[-3]

The Sunnes true place, Right Aicension, and Declination for the

-		September	8	Ditober	
Day	O Pla dif deg.m.m.	Ri.Ascen. dif	Decli. dif D	deg.m. m. ho. m. 10. m	Decli. dif
1 2 3 4 5 6 7 8 9	19 19 58 20 17 59 21 16 59 22 15 58 23 13 59 24 12 59 25 11 58 26 09 59 27 08 59 28 07 59	11 20 07 36 11 24 03 36 11 27 09 36 11 35 01 36 11 38 07 36 11 42 03 36 11 45 09 36 11 49 05 36 11 53 01 36	04 14 24 1 03 51 23 2 03 28 23 4 02 05 23 4 02 42 23 5 02 19 23 6 01 55 24 7 01 32 23 8 01 08 24 9 45 23 8 10	18 51 59 13 09 06 37 13 13 03 37 120 50 60 13 17 00 37 121 50 59 13 20 07 38 22 49 60 13 24 05 37 23 49 60 13 31 09 38 25 49 60 13 35 07 38 26 49 60 13 39 05 38 13 43 03 38	07 24 23 1 07 47 22 2 08 09 13 3 08 3 22 4 08 54 22 5 09 16 12 6 09 38 22 7 10 00 22 6 10 22 21 9 10 43 22 10
11 12 13 14 15 16 17	29 06 59 12 05 59 10 04 59 10 03 03 59 10 04 01 59 10 05 00 59 10 05 59 59	11 56 07 36 12 00 03 36 12 03 09 36 12 07 05 36 12 11 01 36 12 14 07 37 12 18 04 36 12 22 00 36	0 21 24911 0 2 23 812 0 2 23 813 4 23 914 0 1 12 24 915 0 1 36 24 916 0 2 00 23 917 0 2 23 24 18	28 49 60 13 47 01 38 13 50 09 38 18 13 54 07 38 13 58 05 39 02 46 60 14 02 04 38 03 49 60 14 10 01 39 05 49 60 14 14 00 39 06 49 61 14 17 09 39	11 05 21 11 11 26 21 13 11 47 21 14 12 29 21 15 12 49 21 16 13 30 20 18 13 50 19 19
19 20 21 22 23 24 25 26	06 58 59 07 57 59 08 56 59 09 55 60 10 55 59 11 54 60 12 54 59 13 53 60	12 25 06 36 12 29 92 37 12 32 09 36 12 26 05 37 12 40 02 36 12 43 08 37 12 47 05 36 12 51 01 37 12 54 08 37	03 10 24 20 03 34 23 21 03 57 23 022 04 20 24 23 04 42 23 24 05 07 23 025 05 30 24 26 05 54 23 27	97 5060 14 21 08 40 08 5060 14 25 04 39 09 5060 14 29 07 39 10 5061 14 37 06 40 11 51 60 14 37 06 40 12 5161 14 41 06 40 13 5260 14 45 06 14 5261 14 49 06 40	14 09 2c 20 14 29 19 11 14 48 15 26 18 15 15 44 18 15 16 02 18 16 20 18 17
27 28 29 30	14 53 59 15 52 60 16 52 59 17 51 60	12 54 00 57 13 58 05 37 13 02 02 37 13 05 09 36	06 17 27 28 05 40 22 29 07 01 22 631	15 53 60 14 53 06 40 16 53 61 14 57 06 41 17 54 60 15 01 07 40 18 54 61 15 05 07 41	16 38 15 16 55 17 19 17 12 17 12 17 17 17 17 17 17 17 17 17 17 17 17 17

		Pobe	mber	8	December	* * * * * * * * * * * * * * * * * * *
1	DAT		Ri.Ascen. lif		O Pla, dif Ri. Ascen. dif	
2.10		deg.m.m.	ho. m. 10. m.	deg.m.m.g_	deg.m m. ho.m. to. n.	
42	I	19 55 60	15 09 08 41	17 46 16 1	20 23 61 17 18 02 44 21 24 62 17 22 06 44	1 2 2
/ 2	3	21 5661	15 13 09 41 15 18 00 41	18 02 16 h 2 18 18 15 2 3	22 26 61 17 27 00 45	2
72	4	22 57 60	15 22 01 41	18 33 15 4	23 27 61 17 31 05 44	1-2-1-2
4 3	51	23 5761	15 26 02 42	18 48 150 5	24 2 62 17 35 09 45	
6 2	6	24 5861	15 30 05 41	19 03 15 6	25 30 51 17 40 04 42 26 31 61 17 44 08 42	
8 2	78	25 5961	I 5 34 06 42 I 5 38 08 42	19 18 14 7	26 31 61 17 44 08 44 27 32 61 17 49 02 44	
2 2 2 1	9	28. 01 61	15 43 00 42	19 46 13 9	28 33 61 17 53 06 4	
2 22	10	29 02 61	19 47 02 42	19 59 13 10	29 34 62 17 58 01 4	1 23 36 00
5 21	1	12:0360	15 51 04 42	20 13 12011	₩ 36 61 18 02 05 4	
26/21	12	01 0361	15 55 09 43	20 25 13 212	01 37 61 18 07 00 4	
47/21	[3]	03 0561	15 59 69 43	20 38 12 13	02 38 62 18 11 044	131 14 16 14 1 1 2 3
08/31	15	04 06 61	16 04 02 42	21 01 11 215	04 41 61 18 20 04 4	
29 20 49 21	2 1	05.0761	16 12 07 43	4 4	05 42 62 18 24 09 4	
10/20	17	06 0861	10 17 00 43	21 23 II co 7	06 44 61 18 29 034	
30 20		07 0961	16 21: 03 43	21 3410818	07 45 61 18 32 08 4	The second second
50 15		09 1161	16 25 06 44		100 11/5 100 0	- 1 - 3 - 3
09:20	-	10 1261	1 - 50 00 43	21 33 099		
29 1 9 48 1 9	22	11 1361	16 34 03 44	22 02 09 23		1.1 2 4.1
9119	2.3	12 1461	43 00 44	22 19 08 2 23	1 2 31 02 1 10 35 09 4	
26 18	18	13 1561	16 47 04 44	22 27 07 24	13 53 61 19 00 03 4	4 22 47 06
4418	25.	14 16 62	51 08 43	22 34 075 25		
0218	2.5	16 1961	1, 200 1144			4 22.33 07
20 I	128	17 2061	17 04 09 44		1 2/1 2/1 / 3 / 3	4 22 18 08
101	129	18 21 61	17 09 04 44	1 22 50 05 29	18 59 61 19 22 03	4 22 00 09
121	130	19 22 61	17 13 08 44	23 04 05,430	20 00 62 19 26 06	
29 I	1			31	1 21 62 19 30 09	14.21 51 09

The Sunnes true place, Right Ascension, and Declination for the

	January	800	February	
D O Pla. dif	Ri.Ascen. dif	Decli, dif	O Pla dif Ri. Ascen. di	Decli. dif
22 03 61 23 04 61	19 35 02 44	21 41 10 1 1 21 31 102 2	23 32 60 21 43 05 35 24 32 61 21 47 04 39	13 23 20
3 24 0 5 61 4 25 06 61 5 26 07 62	19 43 09 44 19 48 02 43 19 52 05 43	21 21 10 3 21 10 11 4 20 59 110 51	25 33 60 21 51 03 39 26 33 61 11 35 02 38 27 34 60 21 59 00 39	12 42 20
6 27 09 61 7 28 10 61	19 56 08 43	10 47 12 6 20 35 128 7	28 34 60 32 02 09 38 29 35 60 22 06 07 39 35 60 22 10 06 38	11 39 21
8 29 11 61 9 = 12 61 10 01 13 61	20 05 04 42 20 09 06 43 20 13 09 42	20 22 13 8 8 20 09 13 9 9 19 56 12 510	01 35 61 22 14 04 38	10 56 22
11 02 14 61 12 03 15 61 13 04 16 61	20 18 01 42 20 22 03 42 20 26 05 41	19 43 13 6 11 19 29 14 6 12 19 14 15 6 13	04 36 60 22 25 09 38 05 36 61 22 29 67 38	09 51 22
14 05 17 61 15 06 18 61 16 07 19 61	20 30 06 42 20 34 08 41 20 38 09 41	19 00 146 141	06 37 60 32 33 05 37 07 37 60 22 37 01 38 08 37 60 21 41 00 38	09 07 22 08 44 23 08 22 22
17 08 20 61 18 09 41 61	20 43 00 41 20 47 01 42	18 13 16917 17 5716 18	09 3760 22 44 08 37 10 3760 22 48 05 38 11 3760 22 52 03 37	07 59 23 07 36 23 07 13 23
20 11 23 61	20 55 04 41 20 59 05 40	17 24 17 620 17 07 17 821	12 3760 22 56 00 37 13 3760 22 59 07 37 14 3760 23 ©3 04 37	06 51 22 06 27 23 06 04 23
22 13 25 60 23 14 26 61 24 15 26 61	21 03 05 41 21 07 66 40 21 11 06 41	16 33 17 6 23 1	15 3760 23 07 01 37 16 3760 23 10 08 36	05 41 23
25 16 27 61 26 17 28 61 27 18 29 60	21 15 07 40 21 19 07 40 21 23 07 40	12 39 13 8 20 1	17 37 59 23 14 04 37 18 36 60 23 18 01 37 19 36 60 23 21 08 36	04 54 23 04 31 23 04 08 23
28 19 29 61 29 20 30 61	21 27 07 40	15 01 19628	20 36 60 23 25 04 37	03 44 24
12		14 02/20		

Parch	8		Apail	
D @ Pla dif Ri. Aicen	dif Decli, dif	O Pla. dif	Ri. Ascen. dif	Decli. dif
deg m n. ho. m. 10'	in deg.m. in. &	deg.m. m.	ho, m. 10. m.	deg.m. m.
1 21 36 59 23 29 91		2 2 08 59	01 21 09 36	08 39 2T
2 22 35 60 23 32 08		23 07 59	01 25 05 37	09 00 22
3 23 35 59 23 36 04		24 05 59	01.29 02 37	09.2221
4 24 34 59 27 40 01		25 0458	or 32 co 36	09 43 22
	36 01 46 24 8 5	26 02 58	or 36 os 37	10.05 21
30 30 00 00	37 OI 22 24 8 6 36 5 59 23 7	27 00 59	01 40 02 37	10 26 21
10. 2 11 - 1	36 4 59 23 6 7 37 8 35 24 8 8	27 5958	OI 43 09 37 OI 47 06 37	10 47 21
9 29 31 60 23 58 03	36 5 12 23 8 9	28 57 58 20 55 58	OI 51 0337	11 08 20 11 28 21
10 V 3159 00 01 09		8 53 59	OI 55 0037	II 49 20
11 01 30 59 00 05 05		I 52 58	02 58 07 38	12-09 20
12 02 29 60 00 09 02	10: "10:44	2 50 58	02 02 05 37	12 29 20
13 03 29 59 00 12 08	36 01 23 24 613	3 48 58	02 06 02 38	12 49 20
	36 01 47 23 814	4 46 58	02 10 00 37	13:09 19
	36 102 10 24 \$15	5 44 59 1	02 13 07 38	13 28 19
	37 02 3423 \$16	6 43 58	02 17 05 7	13 47 19
	36 02:57 24 17	7 41 58	03 21 02 30	14-06 19
18 08 25 59 00 30 09	, ,	8 39 58	02 25 06 38	14 25 19
17719 24179	36 03 44 23 \$19	9 37 58	- 1 - 0	14 44 18
20 10 23 59 00 38 01 21 1 ₁ 22 59 00 41 08		10 35 58	02 36 04 58	15-02 18
22 12 21 59 00 45 04	() 1:0	11 33 58	02 40 02 38	15 20 18
	30 04 54 23 22 37 05 17 23 8 23	12 31 50	03 44 00 39	15 38 17
24 14 18 59 00 52 07		14 26 58	02 47 09 38	16 13 17
25 15 17 59 00 56 03		15 24 58	01 51 07 39	16 30 16
26 16 16 59 00 59 09	37 06 25 23 8 26	16 22.58	02 55 06 391	16 46 17
27 17 15 59 01 03 06		17 20 58	02 59 05 38	17.0316
28 18 14 58 01 03 02		18 18 57	@2 03 03 39	17 19 16
29 19 12 59 01 10 09	- 1 7 7 7 9 7 7	19 15 58	03.07 02 39	17. 3 16
	37 07 55 22 230	20 13 58	03 11 01 39	17 5
31 21 10/58 01 18 02	37 C8 17 22 8			

The Sunnes true place, Right Ascension and Declination for the

		Pay!				June	
D	O Pla. di	Ri. Aleen. dif	Decli, dif	D	10 Pla. dif	Ri. Ascen. dif	Decli, dif
AY	deg.m. m.	ho. m. 10 m	deg.m. m.	4	deg.m. m.	ho. m. 10. m.	deg.m. m.
1	21 11 53	03 15 00.39	18-06 15	I	20 50 58	05 20 01 41	23 11 04
2	22 09 5-7	103 18 0940	18 21 14 7	2	21 48 57	05 24 02 42	23 15 03
3	23 05 58	03 22 0939	18 35 15 4	3	22 45 57	05 28 04 42	23 18 03
4	24 04 58	07 26 08 39	18 50 14	4	23 42 58	05 32 06 41	23 21 02
5	25 02 57.	03 30 07 39	19-04 14	5	24 40 57	05 36 07 42	23 23 03
6	25 59 58	03 34 06 40	19 14 14 8	6	25 37 57	05 40 09 41	23 26 01
7	26 57 57	03 38 06 40	19 32 13	7	26 34 57	05 45 00 42	23 2701
8	27 54 58	03 42 06 39	19 45 12 8	8	27 31 57	05 49 02 41	23 28 01
9	28 52 57	03 46 05 40	19-57 13 8	9	28 28 57	05 53 03 42	23 29 01
IO	29 49 58 II 47 57	03 50 05 40		IO	29 25 57	05 57 05 32 06 01 06 42	23-3000
II	II 47 57	03 58 05 40	A 4 1 A	12	S 22 57	01'	
13	02 42 57	04 02 05 41	20 45 11 9		2 16 58	06 05 08 41	23 30 00
14	03 3958	04 06 c640		14	3 14 57	06 14 01 41	2801
115	04 37 57	04 10 06 41	21. 07 10 8		4 11 57	06 18 02 42	23 26 02
16	05 3458	04 14 0740	21 17104		5 08 57	06 22 0441	-23 24 02
17	06 32 57	04 18 0741		17:	6 05 57	06 26 05 42	23 22 01
18	07 29 57	04 22 08 40	21 3709 \$	18	7 02 57	06 30 07 41	23 1903
19	08 25 58	04 26 08 41	21 46 09 8		7 59 57	06 34 08 41	23 150
. 20	109 24 57	04 30 0941	21 5508	20	8 56 58	06 38 09 43	23 12 03
21	IO 21 57	04 35 00 40	22-03 08 0		9 54 57	06 43 01 41	23 0804
32	II 18 57	04 39 00 41	22 11 08	22	10 51 57	05 47 02 41	123-030
23	12 1 58	04 43 0141	22 19 07		11 48 57	06 51 03 41	
24	13 13 57	04 47 0241	22 26 07 4		112 45 57	06 55 04 42	
25	14 1057	04 51 03 41	22 3307		13 42 57	06 59 06 41	22 480
126	1 / 5 / 1/1	04 55 0441	22 40 06	ľ	F4 39 58	07 03 07 41	22 420
37	1		22 46 06	27	15 37 57	07 07 08 41	
28	1	1 " "	22 52 03 6		16 3457	07 11 09 41	
29	1 / - 1				17 31 57	07 16 00 41	1
30		05 16 00 41	23-02 05 0	30	18 28 57	07 20 01 41	22 130
131	119 5357	70.00,41	123 0/104	1		1	1
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11.04 15.03

		Anty	8	anaut
Day	O Pla. dif	The Person named in column 2 is not to the Person named i	Decli, dif O	O Pla. Hif Ri. Ascen. dif Decli, dif
	deg.m.'m.	[ho. m. 10. m.	deg.m. m. g	deg.m. m. ho. m. 10. m. deg.m. m.
1.	19 25 58	07 24 02 40		19 04 58 09 26 00 28 15 08 18
3	21 .20 57	707 28 02 41 107 32 9 3 40	1 60	20 02 58 09 25 08 38 14 50 18
4	22 17 57	07 36 03 40	21 39 09 4	21 58 57 09 37 04 37 14 14 18
5	23 1457	107 40 03/41	1 CA	22 55 58 09 41 01 38 13 55 19
7	24 1158	07 44 04 40 07 48 04 40	21 10 10 5 6	23 53 58 09 44 09 37 13 36 19 24 51 58 09 48 06 37 13 16 20
8	26 16 57	107 52 0440	20 50 110 8	25 49 58 09 52 03 37 12 57 19
9	27 03 58	07 56 04 40		26 47 58 09 56 00 38 12 37 20
11	28 58 57	08 00 04 40	20 3711 10	27 45 57 69 59 08 37 12 17 20 28 42 58 10 03 04 37 11 57 29
12	29 55 57	08 08 04 40	20 13 12 212	28 42 58 10 03 04 37 11 57 20 29 40 58 10 07 01 37 (11 37 29
13	N 5258	08 12 04 20	20 01 12 13	me 38 58 10 10 08 37, 11 16 21
14	01 5057	08 16 03 40	19 48 13614	01 36 58 10 14 05 36 10 56 30
:6	03 44 58	08 24 02 10	19 35 13 7 15	02 34 58 10 18 01 37 10 35 21 03 32 58 10 21 08 37 10 14 21
17	04 42 57	08 28 02 30	19 08 14 217	04 30 58 10 25 05 36 00 53 31
:8	05 39 57 06 36 58	-08 32 OI 50	18 54 14 8 18	05 28 58 10 29 01 37 09 32 21
10	07 34 57	08 36 00 39	18 40 14 5 19	06 26 58 10 32 08 36 09 11 21 07 24 59 10 36 04 37 68 49 22
1 I	08 31 58	08 43 08 39	18 11 15 21	08 23 58 10 40 01 36 03 27 22
12	09 29 57	08 47 07 39	17 55 16 823	09 21 59 10 43 07 6 08 05 22
13 1	IO 26 58	08 51 06 38	17 40 15 423	10 19 58 10 47 03 37 07 43 22 11 17 59 10 51 0 37 07 21 22
:5	12 21 58	08 59 03 28	17 24 16 24	11 17 59 10 51 60 37 07 21 22 12 16 58 10 54 06 36 05 59 22
6	13 19 57	09 03 01 30	16 52 16 426!	13 14 59 10 58 02 36 06 36 22
7.8	14 1658 1	09 07 00 38	16 35 178 27	14 13 58 11 01 08 36 06 14 22
91	16 11 58	09 14 06 38		15 11 58 11 05 04 37 05 51 23 16 09 59 11 09 01 36 05 29 22
10.	17 09 58	09 18 04 28	15 44 17630	17 08 58 11 12 07 36 05 06 23
1	18 07 57	09 22 02 38		18 06 59 11 16 03 36 04 47 23

The Sunnes true place, Right Afcension and Declination for the

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		\$	eptember	80.		Ditober	
1.5	D	O Pla. dif	Ri. Ascen. dif	Decli dife 91	@ Pla. lif	Ri.Ascen.dif.	Decli. d
In	ay	deg.m. m.	ho. m. 10, m	deg.m.m.	deg.m. m.	ho. m. ro. m.	deg.m. ir
	I	19.05.53	11 19 09 36	04 20 23 I	18 36 60	13 08 07 37	07 192
	2	20 03 59	11 23 04 36	03 57 235 2	19 36 60	13 12 04 38	07 41 2
	3	21 03 58	11 27 00 36	03 34 23 6 3	20 36 59	13 19 08 37	08 04 2
	51	22 59 59	11 34 02 36	02 48 230 5	22 35 60	13 23 05 37	08 26 2
	6	23 58 59	II 37 08/36	02 24 24 8 6	23 35 60	13 27 02 38	09 11 2
	7	24 57,58	11 41 04 36	02 01 23 3 7	24 35 60	13 31 00 37	09 33 2:
	8	25 55,59	11 45 00 36	01 37 240 8	25 35 59	13 34 07 38	09 55 2:
	9	26 5459	II 48 06 36 II 52 02 36		26 34 60	13 38 05 38	10 16 2
E.	11	27 53 59 28 52 5 9	11 55 08 36		28 34 60	13 46 01 38	10 38 2
81	12	29 51 59	11 59 04 36	1 1 1 1 1 1	29 34 60	13 49 09 38	II 21 2
T	13	€ 5059	12 03 00 36	1 - 1 - 7 2	me 34 60	13 53 07 38	11 42 2
1	14	OI 4959	12 06 06 36		01 34 60	13 57 05 39	12 03 2
71	15	02 48 59 03 47 59	12 13 88 37	20 - 416	02 34 60	14 01 04 38	12 24 2
· I	17	03 47 59 04 46 59	12 13 88 37		04 34 61	14 09 61 39	12 44 2
I	18	05 45 59	12 21 01 36	FOT SILVE	05 35 60	14 13 00 39	13 25 2
1	19	06 44 59	12 24 07 36		06 35 60	14 16 09 40	13 45 1
. 2	20	07 43 59			07 35 60	14 20 09 39	14 04 2
2	EI	08 42 59		103	108 35 60	14 24 08 40	14 24 1
2	22	09 41 60	12 35 06 37	, , , , , , , , , , , , , , , , , , , ,	10 36 60	14 28 08 49	14 43 1
	24	10 41 59	1 37 -1-	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11 36 61	14 36 07 40	15 02 1
i.e	25	12 40 59			12 37 60	14 40 07 40	15 40 1
15	126	13 39 59	1 00/20	1 1 1 1 1 1	13 37 61	14 44 07 40	15 58 1
1:	127	14 38 60		1 2 0	14 38 60	14 48 07 41	16 16 1
1	728	15 38 59			15 38 61	14 52 08 40	16 34 1
at input	129	16 3760	1		16 39 60	15 00 09 40	16511
-	1	المرار ا	3, 04 -2137	231	118 40 60	15 04 09 40	17 25 1
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Decls.

	. ga	Pobember	\$. 4.	December	
91	O Pla. dif	Ri.Ascen.dif	Decli. dif. 9 8	O Pla. dit	Ri. Ascen. dif	Decli. dif
	deg. m m.	ho. m. 10 m.	deg.m. m. &	deg.m.m.	ho. m. 10. m.	deg,m, m.
	19 40 61	15 08 09 41	17 42 168 1	20 09 61	17 17 01 45	2; 08 04
	20 41 61	15 13 00 41	17 48 16 2	21 1061	17 21 06 44	23 12 04
- 1	21 42 60	15 05 01 41	18 14 164 3	22 1161	17 26 00 44	23 160
- 1	22 42 61	15 21 02 41	18 30 15 4	23 1262	17 30 04 41	23 1903
5	23 43 61	15 25 03 42	18 45 158 5	24 14 61 25 15 61	17 34 08 15	1 - 3
6	24 44 61	15 29 05 41	19 00 14 6	26 16 61	17 39 0 14	23 27 01
7	25 45 61	15 35 06 42	19 14 14 7.	27 1761	17 48 02 44	23 28 01
8	26 45 60	15 37 08 42	19 43 142 9	28 18 62	17 52 06 45	23 29 01
9	4/ To	15 42 00 42	19 43 46 9	29 20 61	17 57 01 14	23 30 00
0	20 47	1 15 50 04 42	20 09 13011	N9 21 61	18 01 05 45	23.3000
I 2	7 48 61	15 54 06 43	20 22 13 212	OI 2262	18 06 00 34	23 30 00
3	01 49 61	15 58 09 42	20 35 12 13	02 2461	18 10 04 45	23 29 01
14	02 50 61	16 03 02 43	20 47 11014	03 25 61	18 14 09 44	23 27 22
[5]	03 51 61	16 07 04 43	20 53 11 215	04 26 62	18 19 03 44	23 25 02
16	04 52 61	16 11 07 43	21 10 10 16	05 28 61	18 23 07 45	23 23 72
7	05 53 61	16 16 00 43	21 20 110 17	06 29 61	18 24 02 44	23 20 03
18	06 54 62	16 20 03 43	21 31 10018	07 3061	18 32 06 15	23 17 73
191	07 56 61	16 24 06 43	21 41 10 19	08 31 62	1 - 7/ 1.	23 13 24
2.0	08 57 63	16 28 0943	21 51 09 20	10 34 61	18 41 05 +5	23 09 04
21	09 57 51	16 33 02 44	27 00 09 21 22 09 08 22	10 3401	18 50 0444	23 06 05
22	10 58 62	16 37 06 43	22 09 00 9 22 22 17 08 9 23	12 37 61	18 54 08 44	22 54 36
23	12 00 61	16 41 09 44	22 25 07824	1 1 -	18 59 02 44	22 45 6
24	ika	16 50 07 43	22 32 07 225	14 3961	19 03 06.44	22 22 06
25	16.		22 19 07 926		19 08 00 44	22 25 07
26	16 04 61	16 59 0444	22 46 06 27		19 12 0444	122 27 18
² 7 ₂ 8	17 05 61	17 03 08 45	22 52 06 \$28		19 16 08 44	22 19 08
	18 06 61		01	18 4461	19 21 02 43	22 11 38
30	119 07 62		1 - 1 - 1	19 45 62	19 25 05 44	1 - 1 - 1
,	-2. 1	1,	831	12047 61	19 29 09 44	121 53 00
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The Sunnes true place, Right Aicension, and Declination for the

	n Ja	nuary	·	redu February	
	O Pla dif Ri	Ascen. dif	Decli dif	O Pla. dif Ri. Ascen. di	f Decli Id
	deg.m. m. ho	.m.10.m.	deg.in. m.	deg.m.m. ho. m. 10. m	deg.m.
		7 - 1 - 1	21 44 09	1 23 17 60 21 42 05 79	
	3 23 5061 19) Olla	21 34 108	2 24 17 61 21 46 04 3	
		To 17)	2 72 - 8	3 25 1800 121 50 03 35 4 26 1861 21 54 22 36	
			21 02 118	27 1960 21 58 01 38	
				28 1961 22 01 09 38	12 05 2
j			0:38 120 9		
	1 20)0101 120	1 1 1 2 2 3	0 13 13 2	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	II 23 21 II 01 21
		12 07 42 2	0 00 13 \$ 10	02 21 60 22 17 03 29	10 40 21
3	11 01 59 61 20		9 46 13611	03 21 60 22 21 02 38	10 18 22
- 1		1	9 32 13812	04 21 61 22 25 00 38	09 56 22
- }	13 04 01 61 20		9 03 15614		09 34 22
-			8 48 15 8 15	1 - 1)	08 50 22
- 1		37 09 41 18		08 22 60 22 40 01 38	08 27 23
		12 00 41 18		09 22 60 22 43 09 37	08 05 22
1		16 02 41 18	N. A.	10 22 61 22 47 06 37 11 23 60 22 51 03 37	07 42 2 7
1		0 03 41 17 4 04 41 17	0	12 23 61 22 55 00 37	06 56 23
2	. 1 . 1	8 05 41 17		13 22 60 22 58 0737	06 33 23
2	2 13 10 61 21 0	2 06 40 16		14 22 60 23 02 04 37	06 10,23
2	.	6 06 41 16	7 1 8 7 1	15 22 60 23 06 01 37	05 47 23
2.		0 07 40 16	01 18025	16 22 60 23 09 08 37 17 22 61 23 13 05 37	05 24 23 05 0I 23
20			43 18 26		04 37 24
27	1 1 1	2 07 40 15	24 19827		04 14 23
28		/ 1 1	05 19 28	20 21 60 23 24 05 37	03 50 24
29		. 10 - 1	46 195		3:1
30			07/20		
	,	- 117 - 41		1	

yeare 1654, and so for 1658, 1662, 1664, 1670, &c.

		Warch		200		Apzill	Manage Ma
10	Pla. di	if Ri. Ascen.	dif. Decli.	1 2	O Pla. dif F	Ri.Ascen. dif	Decli. dif
0	deg.m	ho. m. 10	m deg.m.	m.se	deg.m.m.	ю. т. то т.	deg.m. m.
2	1 21 5	4 3	1-11-	1 2 1	- J 117 . 1	1 20.0937	08 3.3 22
1	2 20 5			233 2	7-12	1 24 06 37	08 55 21
1	3 20 5	, ,			1 0	31 09 37	09:38 21
1	5 196		8 37 01 5	2 248 5		T 35 06 37	09 5921
1 2	6 195	9 23 46 0	1 . 1	8 248 6	17147 1	39 03 37	10 20 22
	7 18 6			1 230 8		43 00 37	10 42 20
1	28 18 5	9 23 53 0	1 3 3	1		50 04 37	11 23 21
	- 1	9 00 01 00	036 50			01 54 01 38	11 44 20
16	166			0 24 311	or 38 58 10	57 09 37	12 04 20
	52 15 5	- 1			2017-1	02 01 06 37	12 24 20 12 44 20
	03 145		9 36 OI 4	1 300 -1	07 2417	03 09 01 37	13 01 20
	05 135		1 1	424815		02 12 08 38	13 23 20
1	06-125			8 23 8 16	06 28 58	02 16 06 38	13 43 19
7 ;	07 11 5			1 24 6 17	0 / 20) 0	02 20 04 37	14 02 19
,	08 10 5		637 03 3	5 23 2 18	1 20 27 37	02 24 01 38 03 27 09 38	14 21 18
	10 08		12/1	1 23 20	1 1	02 31 07 18	1 1 2/1 1
			9 36 04 2	424821	1 0 1	02 35 05 38	15 15 18
2	12 06			8 23 \$ 22	12 16 57	02 39 03 18	1 1 1
2.1	13 05		1//	1 23:023	(15 T) - 1	02 43 01 38	16 08 17
4.1	14 04	12 0-1		6 23 \$ 25	1 44 7 7 7 7 7	02 49 08 38	1 1 1
- 1	16 01			923.626	16 08 58	02 53.06 39	1 . 1
7	17 00	59 01 02 0	736 06 4	12 22 8 27	17 06 58	02 57 05 39	
8	17 59			04 23 \$ 28	18 04 58	03 01 04 39	
9	18 58			27 22 429	19 02 57	03 10 02 3	41
0	19.56			49 22 30	19 7930	J 10 02 5	
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The Sunnes true place, Right Ascension, and Declination for the

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D	O Pla dif	Ri. Afcen. dif	Decli dif D	O. Pla. dif	Ri.Ascendis	Decli, dif
ay	deg.m.m.	ho. m. 10. m.	dez.m. m.	deg.m. m.	ho. m. 10. m.	deg.m. m
1	20 57 58	03 14 01 39	18 02 15 8 I	20, 37 57	05 19 02 41	23 10 04
2	21 55 57	03 18 00 39	18 17 15 2	21 34 57	05 23 03 41	23 14 03
1.3.	22 52 58	03 21 09 39	18 32 144 3	22 31 58	05 27 04 42	23 17 03
4	23 50 57	03 25 08 40	18 46 15 7 4	23 29 57	05 31 06 41	23 20 03
5	124 47 58	03 29 08 39	19 01 14% 5	24 26 57	05 35 07 42	- U
6	125 45 58	03 33 07 40	19 15 139 6	25 23 57	05 39 09 41	23 25 02
7 8	26 4 57	03 37 97 39	19 41 130 3	26 20 57 27 17 57	05 44 00 42 05 48 02 41	23 27 01
9	27 40 58	03 45 05 46	19 54 134 0	28 14571	05 52 03 42	23 28 OI 23 29 JI
10	29 36 57	03 49 06 39	20 67 12 10	29 11 58	05 56 05 41	23 3000
11	II 3357	03 53 95 40	20 19 12011	9 09 57	06 00 06 12	23 3000
1 2	01 30 58	03 57 05 40	20 31 [1812]	OI 06 57	06 04 08 41	23 3000
13	02 28 57	04 01 05 40	20 42 11313	02 03 57	06 08 09 42	23 29 01
14	03 25 58	04 05 05 41	20 53 11014	03 00 57	06 13 01 41	23 28 31
15	04 23 57	04 09 06 40	21 04 11 615	03 57 57	00 17 02 42	23 26 02
16	105 20 58	04 13 06 46	21 15 108 16	04 54 58	06 21 04 41	23 24 03
17	106 18 57	04 17 06 41	21 34 10 618	05 52 57	06 25 05 42	23 22 02
18	07 15 57	04 21 07 40	21 4409 19	06 49 57	06 33 08 42	23 19 03 23 16 03
19	08 12 58	04 25 07 41	21 53 080 201	08 43 57	06 38 00 41	23 13 02
21	10 07 57	04 33 07 41	22 01 08 221	09 40 57	06 42 01 42	23 09 04
22	11 04 58	04 38 00 41	22 1007523	10 37 57	06 46 03 41	23 04 05
23	12 02 57	04 42 01 41	22 47 08 23 1	11 34 58	06 50 0441	23 0004
24	112 59 57	04 46 02 41	122 25 07 \$24	12 32 57	06 54 0541	22 550
25	13 56 58	04 50 03 41	22 32 07 325	13 29 57	06 58 0641	22 4906
26	14 54 57	04 54 04 41	22 3906426	14 26 57	07 02 0741	22 4:06
27	115 51 57	04 58 05 41	22 45 06 27	15 23 57	07 06 0841	22 37.06
28	16 48 57	05 02 06 42	22 51 05 328	16 2057	07 10 0941	22 300-
29	1 1 1	05 06 08 41	22 56 05 29	18 15 57	07 15 0041	
30	18 42 57	05 15 00 42	23 06 04 2	10,133/	10 0140	170
13.	1-94011	0, 1, 00,4,	1-3 10		The state of the s	

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O Pla.dif Ri. Alecn.dif deg m m ho. m. 10 m.	Decli. dif Delei. dif Ri. Ascen. dif Delei. dif deg.m. m. ho. m. 10. m. deg.m. m.
I 19 12 57 07 22 01 41 2 20 09 57 07 26 02 41	22 07 08 1 18 51 57 09 25 01 38 15 13 18
3 21 06 57 07 30 03 40 4 22 0 58 07 34 03 40	21 50 09 3 20 46 58 09 32 06 38 14 36 19 21 41 09 5 4 21 44 58 09 36 04 27 14 18 18
5 23 01 57 97 38 93 41 6 23 58 57 97 42 94 40	21 32 09 6 5 22 42 57 09 40 01 38 13 59 19 21 23 09 6 23 39 58 09 43 09 37 13 40 19
7 24 55 57 07 46 04 40 8 25 52 57 07 50 04 40 9 26 49 58 07 55 04 40	21 12 10 7 7 24 37 58 09 47 06 38 13 21 19 21 02 10 8 25 35 58 09 51 04 37 13 02 19 20 51 14 9 26 33 58 09 55 01 37 12 42 20
0 27 47 57 07 59 04 40 1 28 44 57 08 03 04 40	20 39 1 20 10 27 31 58 09 58 08 37 12 22 21 20 28 11 21 28 29 57 10 02 05 37 12 02 20
2 29 41 58 08 07 04 40 3 N 39 57 08 11 04 40	20 16 12 \$12 29 26 58 10 06 02 37 11 42 20 20 04 12 \$13 mz 24 58 10 09 99 37 11 21 21 19 51 12 \$14
4 ° 1 36 57 ° 8 15 ° 4 39 5 ° ° 2 33 57 ° 8 19 ° 3 40 6 ° ° 3 30 58 ° 8 23 ° 3 39	19 51 13 \$14
7 04 28 57 08 27 03 39 8 05 25 58 08 31 01 40	19 12 14 17 4 16 58 10 24 66 37 09 58 21 18 58 14518 5 14 58 10 28 03 36 09 37 21
9 06 23 57 08 35 01 39 0 07 20 58 08 39 00 39 1 08 18 57 08 42 09 39	18 44 14 19 6 12 59 10 31 09 37 09 15 22 18 29 15 20 7 11 58 10 35 06 36 08 54 21 18 14 15 02 1 8 09 58 10 39 02 37 08 32 22
1 08 18 57 08 42 09 39 2 09 1 58 08 46 08 9 3 10 12 57 08 50 07 38	18 14 15 521 8 09 58 10 39 02 37 08 32 22 17 59 15 822 9 07 58 10 42 09 37 08 10 22 17 44 15 23 10 05 59 10 46 05 37 07 48 22
14 II I(58 08 54 05 39 08 56 04 38	17 28 16 6 24 11 04 58 10 50 01 37 07 26 22 17 12 16 6 25 12 02 58 10 53 07 37 07 04 22
6 13 05 58 09 02 02 39 17	16 56 16 26 13 00 58 10 57 03 37 06 42 22 16 39 17 27 13 58 58 11 00 09 37 06 20 22 16 22 17 228 14 56 59 11 04 05 37 05 57 23
9 15 58 57 09 13 07 38 30 16 55 58 09 17 05 38	16 05 17 22 15 55 59 11 08 01 37 05 57 23 16 05 17 22 15 55 59 11 08 01 37 05 34 23 15 48 17 30 16 58 58 11 11 07 37 05 12 22
21 1 7 5 3 58 09 21 03 38	15 31 17 5 17 52 58 11 15 03 37 04 49 23 C

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The Sunnes true place,	Algnt. P.	ricention,	and Declin	ation to	r the

-	September & Offoher						
		themore	5	Ditober			
Day	O Pla. dif		Decli dif		Decli, dif		
-	deg.m.m.	ho. m. 10. m.	deg.m. m.ø	The state of the s	deg.m. m.		
1	18 51 58	11 18 09 76	04 25 248 1		07 43 23 11		
3	19 49 59	11 22 05 16	04 82 23 2 2		07 36 23 2		
4	20 48 59	11 20 01 36	00 761 6		07 59 22 3		
5	22 45 59	11 33 0136	02 53 23 5		08 43 22		
6	123 44 58	11 36 09 37	02 30 23 4 6		09 05 22 6		
17	24 42 59	11 40 06 36	02 07 23 7		09 27 23 7		
8	25 41 59	11 44 02 6	01 43 246 8		09 50 32 8		
9	26 40 59	11 47 08 36	OI 20 23 9		10 12 21 9		
10	27 39 59	11 51 04 36	56 240 10		10 33 22 10		
II I2	28 38 59	11 55 03 36	Z 33 33011		10 55 21 11		
13	29 37 59 2 36 59 l	12 02 02 36	- 09 24 6 12 S 14 24 5 13		27		
14	OI 3559	12 05 08 36	South 38 23 0 14		11 58 21 4		
15	02 34 59	12 09 04 36	01 01 24 215		12 19 20 1		
16	03 33 59	12 13 00 ,6	OT 25 23 4 16		12 39 21 16		
17	04 32 59	12 16 06 36	01 48 24 317		13 00 20 17		
18	05 31 59	12 20 02 36	02 12 23818		13 20 20		
19	06 30 59	12 23 08 37	02 35 24 \$19		13 40 20 19		
20	07 29 59	12 27 05 36	02 59 23 620		14 00 20 10		
21	08 28 60	12 31 01 36	03 22 24 21		14 39 19 11		
23	10 27 59	12 34 07 37	03 46 23 \$ 22		14 39 19 n		
24	II 26 59	12 42 00 37	04 32 2 824		15 17 18		
25	12 25 60	12 45 07 36	04 55 23 \$ 25 1		rs 35 19		
26	13 25 59	12 49 03 37	05 18 24 426		15 54 18 6		
27	14 24 60	12 53 00 37	05 42 23 27		16 12 18 17		
28	15 24 59	12 56 07 371	06 05 23 328		16 3017		
29	16 23 60	13 00 04 36	06 28 23 \$ 29		16.47 17		
30	17 23 60	13 04 00 37	06 51 22 630		17 04 17		
1			1 0321	18 26 60 15 03 08'41 1	17 21 17		

ı	in in	ovember	8	December			
DAY	O Pla. dif	Ri. Ascen. dif	Decli. Hifs 81	9 Pla. dif	Ri, Ascen, dif	Decli. dif	
Y	deg.m. m.	ho. m. 10. m.	deg.m.m.	deg.m.m.	ho. m. 10. m.	deg.m. m.	
1	19 26 6 L	15 07 09 41	17 38 16 1	19 55 61	17 17 01 44	23 07 04	
12	20 27 60	15 12 00 41	17 54 16 8 2	20 56 61	17 21 05 44	23 11 04	
3	21 2761	15 16 00 41	18 10 16 3	21 57 61	17 25 09 45	23 15 04	
4	22 28 6 I	15 20 02 41	18 26 15 4	22 58 61	17 30 04 44	23 19 03	
15	23 2960	15 24 03 42	18 41,15% 5.	23.5961	17 34 08 44	23 23 02	
6	24 2961	15 28 05 41	18 56 158 6	25 00 61	117380245	23 24 02	
7	25 3061	15 32 06 42	19 11 14 7	26 01 61	17 42 07 44	23 26 02	
8	26 31 60	15 36 08 42	19 25 145 8	27.0361	17 47 01 44	23 28 01	
9	27 3161	15 41 00 42	19 39 146 9	28 04 61	1751 0545	23 29 01	
10	28 3261	15 45 02 42	19 53 13 10	29.0561	17 56 00 44	23 30 00	
I	29. 3361	15 49 04 42	20 06 13011	Nº 0761	18 000445	23 30 00	
12	7 3461	15 53 06 42	20.1913012	01 08 61	18 04 09 45	23 30 00	
13	01 3561	15 57 08 43	20 32 12 13	02 09 61	18 09:04:44	23 29 31	
14	02 3660	16 02 01 43	20 44 12 614	03 10 62	18 13 08 45	23 28 01	
15	03.3661	16 06 04 43	20 56 11915	04 1261	18 18 03 44	23 26 02	
16	04 3761	16. 10 06 43	21 07 11 3 16	05 13 61	18 22 07 45	23 24 02	
17	05 3862	16 14 09 43	21 18 11 217	06 14 62	18 27 02 44	23 21 03	
81	06 4061	16 19 02 43	21 29 10 18	07 16 61	18 31 06 45	23 18 03	
19	07-4161	16 23 05 43	21 39 09 19	08 17 61	18 36 01 44	23 14 04	
20 2I	08 42 61	16 27 08 44	21 48 10620	10 19 51	18 40 05 45	23 16 04	
22	10 44 61	16 32 02 43		11 21 61	18 45 00 44	23 06 04	
23	11 4561	19 40 09 43	22 07 68 22 2	12 22 61	18 49 0444	1 2	
24	12 46 61	16. 45 02 44	22 23 08 24	13 23 62	18 58 02 44	22 55 06	
25	13 47 61	16 49 06 44	22 31 07 625	14 25 61	19 02 06 44	22 43 06	
26	14 48 61	16 54 00 44	22 38 07 426	15 26 61	19 07 00 44	22 36 07	
27	15 49 62	16 59 04 44	22:45 06 27	16 27 61	19 11 0444	22 29 07	
28	16 5161	17 03 08 44	22 51 06 628	17 28 62	19 15 08 43	22 21 08	
29	17 5261	17 08 02 45	22 57 05 829	18 30 61	19 20 01 44	22 13 (8)	
30	18-53 62	17 12 07 44	23 02 05 630	19 31 61	19 24 05 44	22 05 08	
1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14	31		19 28 0941	21 56.09	

The Sunnes true place, Right Ascension and Declination for the

		January	\$	February	
10	O Pla.ldif	Ri. Ascen. dif.	Decli. dif 9 0	@ Pla. dit Ri. Ascen. dif D	ecli. dif o
In	deg,m m.	ho. m. 10. m.	deg.m. m. &	deg.m. m. ho. m. 10. m. de	eg.m, m
1- 1-	1 21 33 61	19 33 0 43	21 46 108 1	23 02 61 21 41 06 39 1	3-52 20 112
	2 22 3462	19 37 05 43	21 36 103 2	24 03 60 21 45 05 39 1	
	3 23 3661	19 41 08 43	21 26 104 3		3 12 20 12
	4 24 37 61	19 46 01 43	21 15 11 4		2 52 20 4 2
- 1	5 25 38 61	19 50 04 43	21 04 119 5		2 31 31 12
	6 26 39 61	119 54 07,43	20 53 11 6	1 1 1 1 1 1 1 1 1 1	2 11 20 62
	7 27 40 61 8 28 41 61	19 59 00 43	20 41 12 7	1 × -1601 00 000 100	- , , ,
	1 1- 67	20 07 05 42	20 29 12% 8		I 07 22 12
I	1 444 1 1 6 T	20 11 07 43	20 03 13 10	1 - 1/-1 - 1 01	0 45 21 0
I		20 16 00 42	19 49 14011		0.24 21
I	1 1/2	20 20 02 42	19 35 14412		0 02 22 2
I	1/-	20 24 04 42	19 21 14 13		9 40 20 1
I.	4 04 48 61	20 28 06 42	19 07 14014	06 08 60 22 31 06 38 6	9-17 23 40
I	105 4961	20 32 08 41	18 52 15 615	07 08 60 22 35 04 38 0	8 55 22 110
I	5 06 50 61	20 36 09 42	18 37 15 16		8. 33. 22 6
1	7 07 51 60	20 41 01 41	18 21 160 17		8 16 23 10
I	,	20 45 02 41	18 05 16 618		7 47 23 10
19		20 49 04 41	17 49 16 19		7 25 22 9 6
20	1	20 53 03 41	17 32 170 20		7 02 23 00
21		20 57 05 41 21 01 06 40	16 59 17 6 22		6 16 23 11
27		21 01 06 40	16 59 17 522 16 41 18 623		5 5 2 23
2 3	1 1/-	21 09 07 40	16 23 18 24	1 / 0/ 1-2	5 29 23
25		21 13 07 40	16 05 18 325		5 06 23
26		2E 17 07 40	15 47 18 926	1 0 2 0 0	4 43 23 6
127		21 21 0740	15 29 19 27	1- 1-2	4 19 24
28		21 25 07 40	15 10 19 28		3 56 23
29		21 29 07 40	14 51 188		3
30	9	21 33 07 39	14 32 19		10
31	122 02/60	21 37 06 40	14 12 20 5		

		Parch	809	April	
1	O Pla. dif	Ri.Ascen. di	f Decli. difs &	DPla. dif Ri. Ascen. dif	Decli, dif
	deg.m.m.	ho. m. 10. m	deg.m. m. q	deg.m m. ho. m. 10. m.	deg.m. m.
- [21 07 59	23 27 03 3	-	21 39 59 01 20 01 36	08 28 22
2	22 06 60	23 31 00 3		22 38 58 01 33 07 37	08 50 21
3	23 06 60	23 34 07 3			09 11 22
F	24 06 59	23 38 03 3			09 33 21
	25 05 60	23 42 00 3	100		10 15 21
,	27 04 59	23 49 03 3	/ -	27 30 59 01 42 01 37	10 37 20
3	28 03 60	23 52 09 3			10 57 21
1	29.03 59	23 56 05 3	6 46 24 5 8		11 18 27
0	V 0359	00 00 02 3	6 = 01 24810		II 39 20
	01 01 60	00 03 08 3	6 6 24 34 211		II 59 20
2	02 01 59	00 07 04 3		2 02 22 58 02 00 © 7 37 2 03 20 58 02 04 04 38	12 19 20
3	03 00 59	00 11 07 3 00 14 02 3		-0/0/00 000	12 39 20 12 59 20
4	04:5959		6 01 35 24 6 14	1 0 0 00	13 19 19
5	05 58 59	00 21 093		1-6-10-0-0-0-0	13 38 10
7	06 5759		7 02 46 23 617	107 12 59 02 19 04 38	13 57 19
8	07.56 59	00 29 02 3	6 03 09 24 18		14 16 19
9	68 55 59	00 32 083	6 03 33 23 319		14 35 18
0	09 5459	00 36 043			14 53 18
I	10 53 59			1 - 10000000000000000000000000000000000	15 11 18
2	11 5259	1			1 7
3	12 51 59	00 47 03 3		1 -0 0 00 00 100	16 04117
4	14 49 59	1	7 05 51 23025	1 -1 0 -1 -10	
5	15 4 58	00 58 023	" ' ' '	1 - 1010- 000	16 38 17
7	16 46 59	1		16 52 58 02 57 06 39	
8	17 45 58	01 05 04 3	7,06 59 22 \$28		
9	18 43 59	1	6 07 21 22429	1 212-	
0	19 42 58		7 07 43 23 430	19 45 58 03 09 02 39	17 43 15
I	20 40 59	01 16 04/3	7 08 06 22		

The Sunnes true place, Right Ascension and Declination for the

		Pay	.	June	
10	Pla. di	Ri.Ascen dif.	Decli, dif	O Pla. dif Ri. Ascen. dif	Decli. dif
n	deg.m. m.	ho. m. 10. m.	deg.m. m.	deg.m. m. ho. m. 10.m.	deg.m.m.
	1 20 43 58		17:59 15 1	20 23 57 05 18 01 42	23 09 04
15	1 - 1 /		18 14 14% 2	21 20 57 05 22 03 41	23 13 03
	3 22 38 58 4 23 36 58		18 43 14 4	23 1457 05 30 0541	23 19 03
1	24 34 57	03 28 08 39	18 57 140 5	24 11/57 05 34 0741	23 22 03
1	1-1-1		19 11 146 6	25 08 58 05 38 08 42	23 25 02
	26 29 57 3 27 26 56	03 36 07 40	19 25 138 7	26 06 57 05 43 00 41 27 03 57 05 47 01 42	23 27 01
		03 44 06 40	19 51 136 9	28 00 57 05 51 03 41	23 29 01
Ic	29 21 58	03 48 06 40	20 04 12 10	28 57 58 05 55 04 42	23 30 00
II	1	03 52 06 40	20 16 12 11	29 55 57 05 59 06 42 S 52 57 06 08 41	23 30 00
13	1-0	04 00 06 40	20 28 11 812	01 49 57 06 07 09 42	23 30 00
14	1 6-100	04 04 06 41	20 51 11614	02 46 58 06 12 01 41	23 2801
15		04 08 07 40	21 02 10 15	03 44 57 06 16 02 42	23 27 01
16	1 - 1-0	04 12 07 40	21 12 10 0 16 21 22 10 \(\pi 17 \)	05 38 57 06 20 04 41	23 25 02
17		04 20 08 40	21 32 10 18	06 35 57 06 28 07 41	23 20 03
19	1 5-150	04 24 68 41	21 42 09 319	07 32 57 06 32 08 42	23 17 93
20		04 28 09 41	21 51 094 20	08 29 57 06 37 00 41	23 14 03
21	09 53 58	04 33 00 41	22 08 08 22		23 10 0 ₄
22	111 48 57	04 41 02 40	22 16 07 823		23 01 05
24	12 45 58	04 45 02 41	22 23 07 24		22:56 05
25	13 43 57	04 49 03 41	22 30 07 525		22 50 06
26	14 40 57	04 53 0442	22 37 06 26	14 12 57 07 01 07 41	22 44 06 22 38 06
² 7	15 37 57	05 01 07 41	22 4906528		22 32 06
29	17 31 57	05 05 08 41	22 59 05 629		22 24 07
30	18 28 58	05 09 09 41	- 1 An.	18 01 57 07 18 01 44	22 17 07
31	1 9 26 57	05 14 00 41	23 05 04%	0.561:	

		July	8	2	august	
וכ	@ Pla. dif	Ri. Ascen. dif	Decli. difo	O Pla. dif	Ri. Ascen. dif	Delci. die
AP	deg m. m	ho. m. 10 m.	deg.mm.	deg.m. m.	ho. m. 10. m.	deg.m. m.
1	18 57 57	07 22 02 41	22 09 08 7	18 37 57	09 24 03 37	15 17 18
2	19 54 58	07 26 02 41	22 01 08 4 2	19 34 58	09 28 00 37	14 59 18
3	20 52 58	07 30 03 41	21 53 08 3	20 3258	09 35 05 37	14 41 18
5	21 50 57	©7 38 ©4 40	21 3409 5	22 28 57	09 49 02 38	14 04 18
6	23 44 57	07 42 04 40	21 25 10 6	23 25 58	09 43 60 37	13 45 19
7	24 41 58	07 46 04 41	21 14100 7	24 23 58	09 46 07 37	13 26 19
8	25 39 57	07 50 05 40	21 0410 8	25 21 58. 26 19 58	09 50 04 38	13 06 20
9	26 36 57 27 33 57	07 54 05 40	20 53 11 8 9	26 1958 27 1757	09 57 09 37	12 27 20
I	28 30 58	08 02 05 40	20 31 11611	28 1458	10 01 06 37	12 07 20
12	29 28 57	08 06 05 40	20 19 12 12	29 1258	10 05 02 37	II 47 20
13	St 25 57	08 10 05 39	20 07 12 9 13	mg 10 58	10 09 00 37	II 27 20
4	01 22 58	08 14 04 40	19 54 13 14	2 06 58	10 12 07 37	10 45 21
15	02 20 57	08 22 04 39	19 28 13616	3 0459	10 20 01 37	10 24 21
17	04 14 58	08 26 03 40	19 15 13 17	4 03 58	10 23 08 36	10 03 21
81	05 13 57	08 30 03 39	19 01 14318	5 01 58	10 27 04 37	09 42 21
19	06 09 57	08 34 02 40	18 47 14919	5 5958	10 31 01 36	09 20 22
20	07 06 58	08 42 01 30	18 32 13 20	7 55 58	10 38 03 37	08 59 21
21	09 01 58	08 46 00 39	18 03 15 222	8 53 58	10 42 00 36	08 16 21
23	09 59 57	08 49 09 39	17 47 16 23	9 51 58	10 45 06 36	07 54 22
24	10 56 58	08 53 08 39	17 32 15024	10 49 59	10 49 02 36	07 32 22
25	11 54 57	08 57 0739	17 16 16 25	11 48 58	10 52 08 36	06 47 23
26	12 51 58	09 01 06 38	16 43 170 27	13 45 58	11 00 01 36	06 47 23
27	14 46 58	0.9 09-02 38	16 27 16 28	14 43 58	11 03 07 36	106 02 23
29	15 4458	09 13 00 37	16 10 17 29	15 41 59	II 07 03 36	05 40 22
30	16 42 57	09 16 07 38	15 52 18 230	16 40 58	11 10 09 36	05 17 23
31	17 39 58	09 20 05/38	115 35 17831	17 38 59	11 14 05'36	104-54-23

The Sunnes true place,	Right A	leension, and	Declination	for the
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	The Summer study places at the state of the					A.			
	September			D ãober					
	Day	O Pla. dif	f Ri. Ascen. Idi	if Decli d	if b	O Pla. dif	Ri. Ascend	if Decli.di	
	2	deg.m.m.	ho.m.10	deg.m. m	3	deg.m.m.	ho. m. 10. m	deg.m.	00
	I	18.3758	11 18 01 3		3 7 1	18 08 59	13 06 09 3	7 07 08 2	de de
	2	19 35 59		4 '	20	19 07 60	13 10 06 3 13 14 03 3		1 19
	3	20 34 58				21 0760	13 18 00 3		
	1.5	22 31 59	111 32 05 3		~ B)	22,0760	13.21.073	8 08 38 2	1) ,,
	7	23 30 58	11 36 01 3		48 6	23 07 59	13 25 05 3	/ -	8 7 1 47
	8	25 27.59	11 43 03 36	1		25 06 60	13 33 00 3	8 09 44 32	1 0 00
	9	26 26 58	11 46 09 3		1 12 /	26 06 60	13 36 08 3		2 8 26
	IO	27 24 59 28 23 59	11 54 01 36		SE IO	27 06 59 28 05 60	13 40 05 3 13 44 03 3	1 1	11/1/
0.00	12	29 22 59	11:57:07:0		1912	29 05 60	13 48 01 3	11 11 21	11 2
	13	2160	12 01 03 36	-09 24		m 05'60	13 55 08 38	32 21 3 11 53 21	12/2
	14	01 21 59	12 04 09 36			02 06 65	13 59 06 30		1,01
	16	03 19 39	12 12001 36	01 19 24	\$16	03 06 60	14 03 05 35	12 35 20	15 03
	17	04 18 59	12 15:07 37		4 , 1	05 06 60	14 07 04 39		1 1 1 1 2
	19	06 16 59	12 23 90 36		- 1	96 06 60	14 15 01 39		17 05
	20	07 15 59	12 26 05 36	02 53 23		07 06 60	14 19 00 39	13 55 20	19 07
	21	08 1459	12 3000137	F 1 2 -1		08 06 61	14 26 09 40		20108
100	23	10 12 60	12 37 05 36			10 07 60	14 30 08 40	14 53 19	
	24	11 12 59	12 41 01 37			11 07 61	14 34 07 40	1 1 1 1 1	22 17
1	25	12 11 60	12 44 08 37 12 48 05 36			13 08 61	14 42 07 40	3	13
1	27	14 10 59	12 52 01 37	0.5 3.6 23	827	14 09 60	14 46 07 40	16 07 18	26 1
	28	15 09 60	12 55 08 37			15 09 61	14 50 07 40	1.	27 70
	30	16 09 59	12 59 05 37 13 03 02 37			17 1061	14 58 08 40		180 7.5
	7	i.jelbs	10 42 23 198	Be eils	\$3x1	18 11 60	15 02 08 41		23, 77
1						- mark to see a land	with the beautions	and the second	110
	1			3.					

yeare 1655, and so for 1659, 1663, 1667, 1671, &c.

	Povember		December			
Day		THE RESERVE THE PERSON NAMED IN	Decli. difo D	O Pla. dif	Ri.Ascen. dif	-
Day 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	deg m, m. 19 11 61 20 12 60 21 12 61 22 13 61 23 14 61 24 15 60 25 15 61 26 16 61 27 17 61 28 18 60 29 18 61 2 19 61 01 20 61 02 21 61 03 22 61 04 23 61 05 24 61 06 25 61 07 26 61	ho. m. 10 m. 15 06 09 41 15 11 00 41 15 15 01 41 15 19 02 41 15 27 04 42 15 31 06 41 15 35 07 42 15 39 09 42 15 44 01 42 15 48 03 43 15 52 06 42 15 56 08 42 16 01 00 43 16 05 03 43 16 05 04 43 16 13 09 43 16 18 02 43 16 22 05 43	deg.m. m. g 17 34 16 1 17 50 16 2 18 06 16 3 18 22 16 3 18 38 15 5 18 53 15 6 19 08 14 7 19 22 140 8 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 36 14 9 19 10 13 11 20 16 13 11 20 29 12 13 20 41 12 14 20 53 11 16 21 15 11 17 17 21 26 10 18 21 36 10 19	Pla. dif deg.m. m. 19 39 61 20 40 62 21 42 61 22 43 61 23 44 61 24 45 62 25 47 61 26 48 61 27 49 61 28 50 62 29 52 61 VP 53 61 01 54 62 02 56 61 03 57 61 04 58 61 05 59 62 07 01 61 08 02 61	Ri. Afcen. dif ho. m. 10. m. 17 15 00 44 17 19 04 44 17 23 08 45 17 28 03 44 17 37 02 44 17 41 06 44 17 46 00 45 17 50 05 44 17 54 09 45 18 03 09 45 18 03 09 45 18 12 08 44 18 17 02 45 18 21 07 44 18 26 01 45 18 35 00 44	deg.m. m. 23 06 04 23 10 04 23 14 04 23 18 03 23 21 03 23 24 02 23 26 02 23 20 01 23 30 00 23 30 00 23 30 00 23 20 01 23 28 01 23 28 01 23 26 02 23 27 02 23 29 03
20 21 22 23 24 25 26 27 28 29 30	08 2761 09 2861 10 2961 11 3061 12 3161 13 3262 14 3461 15 3561 16 3661 17 3761 18 3861	16 26 08 43 16 31 01 44 16 35 05 43 16 39 08 44 16 44 02 44 16 48 06 43 16 52 09 44 16 57 03 44 17 01 07 44 17 06 01 44 17 10 05 45	21 46 09 420 21 55 09 21 22 04 09 22 22 13 08 423 22 21 08 24 22 29 07 25 22 36 07 426 22 43 06 27 22 49 06 28 22 55 06 429 23 01 05 30	09 03 62 10 05 61 11 06 61 12 07 61 13 08 62 14 10 61 15 11 61 16 12 61 17 13 62 18 15 61 19 16 61	18 39 04 45 18 43 09 44 18 48 03 44 18 52 07 44 19 01 05 44 19 10 03 44 19 14 07 44 19 19 01 43 19 23 04 44	23 15 04 23 11 04 23 07 04 23 02 05 22 57 05 22 51 06 22 45 06 22 38 07 22 31 07 22 23 08 22 15 08 22 15 08 21 58 09

D

60.7 70.8 · J II 31 37 81 7 13 86 2012 de ac 90,9 11 1.0 14 1.1. 16,1,1 1 1 100 - 100 16 1.41 :71.43 医二氏病 医多种皮肤 化 8 1. T. T. T. 236911.

40.6

ı	CHILIAS I.						
ı	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.			
	10.0000000	36,1,5563025	71,1.8512583	106 2.0253058			
ı	20.3010300	37 1.5682017	72 1.8573325	107 2.0293838			
	30,4771212	38,1.5797836	73 1.8633228	108 2.0334237			
l	40.6020600	39 1.5918646	74 1.8692317	109 2.0374265			
	50.6989700	40 1.6020600	75 1.8750612	110 2.0413927			
Ì	60.7781512	41 1.6127838	76 1.8808136	111 2.0453230			
ı	70.8450980	42 1.6232493	77 1.8864907	112 2.0492180			
ľ	8,0,9030900	43 1.6334684	781.8920946	113 2.0530784			
	90.9542425	44 1.6434527	79 1.8976271	114 2.0569048			
	10 1.0000000	45 1.6532125	80 1.9030900	115 2.0606978			
ı	11 1.0413927	46 1.6627578	81 1.9084850	116 2:0644580			
	12 7.0791812	47 1.6720978	82 1.9138138	1172.0681858			
	13 1.1139433	48 1.6812412	83 1.9190781	118 2.07 18820			
	14 1.1461280	49 1.6901961	84 1.9242793	119 2.0755469			
i	15 1.1760912	50 1.6989700	85 1.9294189	120 2.0791812			
	16 1.2041200.	511.7075702	86 1.9344984	121 2.0827854			
	17 1.2304489	52 1.7160033	87 1.9395192	122 2.0863598			
	18 1.2552725	53 1.7242759	88 1.9444827	123 2.0899051			
	19 1-2787536	54 1.7323937	891.9493900	124 2.0934217			
	20 1.3010300	55 1.7403627	90 1.9542425	125 2.0969100			
	21 1.3222193	56 1.7481880	91 1.9590414	126 2.1003705			
	22 1.3424227	57 1.755 8748	92 1.9637878	127 2.1038037			
Ì	23 1.3617278	58 1.7634280	93 1.9684829	128 2.1072099			
	241.3802112	59 1.7708520	94 1.9731278	129 2.1105897			
ı	25 1.3979400	60 1.7781512	95 1.9777236	1302.1139433			
	26 1.4149733	61 1.7853298	96 1.9822712	131 2.1172713			
	27,1.4313637	62 1.7923917	97 1.9867717	132 2.1205739			
	28 1.4471580	63 1.7993405	98 1.9912261	133 2.1238516			
	29 1.4623980	64 1.8061800	99 1.9956352	1342.1271048			
-	30 1.4771212	65 1.8129133	100 2.0000000	135 2.13 03337			
-	31 1.4913617	66 1.8 195439	101 2.0043214	136 2.1335389			
	32 1,505 1500	67 1.8260748	102 2.0086002	137 2.1367205			
	331.5185139	68 1.8325089	103 2,0128372	138 2.1398791			
-	134 1.5314789	69 1.8388491	104 2.0170333	1392.1430148			
	35 1.5440680	70 1.845 0980	105/2.0211893	140 2.146 1280			
1	1	*		2			

Ag

Num Logarithm	Num Logarithm	Num Logarithm.	Num Logarithm.
141 2.1492191	176 2.2455126	211 2.3242824	246 2.3909351
142 2,1522883	177 2.2479732	212 2.3263358	247 2.3926969
143 2.1553 300	178 2.2504200	213 2.3283796	243 2.3944517
144 2.1583625	179 2.25 28530	214 2.3304138	249 2.396 1993
145 2-1613680	180 2.2552725	215 2.3324384	250 2.3979400
146 2/1643528	181 2.2576786	216 2.3344537	251 2-3996737
147 2.1673173	182 2,2600714	217 2.3364597	252 2.4014005
148 2.1702617	183 2.2624511	218 2-3384565	253 2.4031205
149 2.1731862	1842,2648178	219 2.3404441	254 2.4048337
150 2.1760912	185 2.2671787	220 2.3424226	255 2.4065402
151 2.1789769	186 2.2695129	221 2.3443923	256 2.4082399
15 2.1818436	1872.2718416	222 2.3463530	257 2.4099331
153 2.1846914	183 2.2741578	223 2.3483048	258 2.4116197
154 2.1875207	1891.2764618	224 2.3502480 225 2.3521825	2502.4132997
155 2.1903317	190 2.2787526		260 2.4149733
156 2.1931246	191 2.28 10333	226 2.3541084	261 2.4166405
157 2.1958996	192 2.2833012	227 2.3560258	262 2.4183013
158 2.1986571	193 2.2855573	228 2.3579348 229 2.3598355	263 2.41 99557
159 2.2013971	194 2.2878017	230 2.3617278	265 2.4232459
160 2.2041200	and the state of t		I manufacture I
161 2.2068258	1962.2922561	231 2.3636120	265 2.4248816
162 2.2095150	1972-2944662	233 2.3673559	268 2.4281348
16 3.2121876	1992.2988531	234 2.3692158	269/2.4297523
164 2.2148438	200 2.3010300	235 2.374.0678	270 2.43 13637
1	20112.3031960	236 2.37 29120	271 2.4329693
166 2.2201081	202 2.3053513	237 2.3747483	2722.4345689
167 2.2227164	203 2.3074360	238 2.3765770	. 273 2.4361626
169 2.2278867	204 2.3096301	239 2.3783979	274 2.4377505
170 3.2304489	205 2.3117538	240 2.3802112	275 2.4393327
171 2.2329961	266 2.31 38672	241 2.3820170	276 2-4409091
17112.2329901	207 2.3159703	242 2.3838153	277 2.4424797
173 2.2380461	268 2.3180633	243 1.3856063	2782.4440448
174 2.2405492	209 2.3201463	244 2-3873898	279 2.4456042
175 2.2430380	2101.3222193	245 2.789 1660	28010.4471580
The state of the s	and the second s		

282 2. 283 2. 284 2.4 285 2.4 286 2.4

287 2.2 288 2. 289 2.

290 2.4 291 2.4 292 2.4 293 2.4 295 2.4 296 2.4 298 2.4 299 2.4 290 2.4

301 2.4 302 2.4 303 2.4

304 2.4 305 2.4 306 2.4 307 2.4 318 2.4 310 2.4 311 2.4 312 2.4 313 2.4 314 2.4 315 2.4

CHILIXS T.				
Num Logarithm.	Num Logarithm.	Num Logaruhm.	Num Logarithm.	
281/2.4487063	316 2.4996871	351 2.5453071	386 2.5865873	
282 2.4502491	317 2.5010593	352 2.5465426	387 2.5877110	
283 2,45 17864	318 2.5024271	353 2.5477747	388 2.5888317	
284 2.4533183	319 2.5037907	354 2.5490033	389 2.5899496	
285 2.4548448	320 2.505 1500	355 2.5502283	3.90 2.591 0646	
286 2.4563660	321 2.5065050	356 2.5514500	391 2.5921767	
287 2.4578819	322 2.507.8559	357 2.5526682	392 2.5932861	
288 2.4593925	323 2.5092025	358 2.5538830	393 2.5943925	
289 2.4608978	324 2.5105450	359 2.5550944	394 2.5954962	
290 2.4623980	325 2.5118833	360 2.5563025	395 2.5965971	
291 2.4638930	326 2.5132176	361 2.5575072	396 2.5976952	
292 2.465 3828	327 2.5145477	362 2.5587086	397 2.5987905	
293 2.4668676	328 2.51 58738	363 2.5599066	398 2.5998831	
294 2.468 3473	329 2.5171959	364 2.5611014	399 2.6009729	
295 2.4698220	330 2.5185139	365 2.5622929	400 2.6020600	
296 2,47 129 17	3312.5198280	366 2.5634810	401 2.603 1444	
297 2.4727564	332 2.5211381	367 2.5646661	402 2.6042260	
298 2.4742162	333 2.5224442	368 2.5658478	403 2.6053050	
299 2.4756712	334 2.5237464	369 2.5670263	404 2.6063813	
300 2.4771312	335 2.5250448	370 2.568 2017	405 : 6074550	
301 2.4785665	336 2.5263393	371 2.5693739	406 2.0085260	
302 2.4800069	337 2.5276299	372 2.5705429	407 2.6095944	
303 2.4814426	338 2.5289167	373 2.5717088	408 2.6106602	
304 2.4828736	339 2.5301997	374 2.5728716	40.9 2.61 172331	
305 2.4842998	340 2.5314789	375 2.5740313	4102.6127838	
306 2.4857214	341 2.5327544	376 2.575 1878	4112.6138418	
307 2.487 1384	342 2.5340261	377 2.5763413	412 2.6148972	
308 2.4885507	343 2.5352941	378 2.5774918	413 2.6159500	
309 2.4899585	344 2.5365584	379 2.5786392	4142.6170003	
310 2.4913617	345 2.5378191	380 2.5797836	415 2.6180481	
311 2.4927604	346 2.5390761	381 2.5809250	416 2.6190933	
312 2.4941546	347 2.5403195	382 2.5820634	417 2.6201360	
3132.4955443	348 2.5415792	383 2.583 1.988	418 2.621 1763	
314 2.4969296	349 2.5428254	3842.5843312	419 2.6222140	
315/2.4983.105	3502.5440680	385/2.5854607	420 2.6232493	

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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
421/2.6242821	45612.6589648	491 2.6910815	526 2.7209857
422 2.6253124	457 2.6599162	492 2.6919651	5272.7218106
423 2.6263403	458 2.6608655	493 2.5,928469	528 2.7226339
424 2.627 :657	459 2.6618127	494 2.6937269	5292.7234557
425 2.628 3889	460 2.6627578	495 2.6946052	530 2.7242759
426 2.6294096	461 2.6637009	496 2.6954817	531 2.7250945
427 2.6304279	462 2.6646420	497 2.6963564	532 2.7259116
428 2.63 14438	463 2.6655810	498 2.6972293	533 2.7267272
429 2.6324573	464 2.6665 180	499 2.6981005	534 2.7275412
430 2.6334684	465 2.6674529	500 2.6989700	535 2.7283538
431 2.6344773	456 2.6683859	501 2.6998377	536 2.7291648
432 2.6354837	467 2.6693169	502 2.7007037	537 2.7299743
433 2.6364879	458 2.6702458	503 2,7015680	-538 2.7307823
434 2.6374897		504 2.7024305	5392.7315888
435 2.6384892	470 2.6720978	505 2.7032914	540 2.7323937
436 2.6394865	471 2.6730209	506 2.7041505	541 2.7331973
437 2.6404814		507 2.7050079	542 2.7339993
438 2.6414741	473 2.6748611	508 2.705 8637	543 2.7347998
439 2.6424545	474 2.6757783	309 2.7067178	5442.7355989
440 2.6434527	475 2.6766936	510 2.7075702	545 2.7363965
441 2.6444386	476 2.6776069	511 2.7084209	546 2.7371926
442 2.6454223	477 2-6785 184	512 2.7092699	547 2.7379873
443 2.6464037	478 2.6794279	513 2.7101174	548 2.7387805
444 2.6473830		514 2.7109631	549 2.7395723
445 2.6483600		515 2.7118072	550 2.7403627
1-446 2.6493348	481 2.6821451	516 2.7126497	551 2.7411516
447 2.6503075	482 2.6830470	517 2.7134905	552 2.7419391
448 2.65 12780	483 2.6839471	5182,7143297	553 2.7427251
449 2.65 2 2463	4842.6848453	519 2-7151673	.554 2.7435098
450 2.6532125	485 2.6857417	5.20 2.7160033	555 2.7442930
451 2.5541765	486 2.6866363	521 2.7168377	5562.7450748
452 2.6551384	487 2.6875289	522 2.7176705	5572.7458552
453 2.6560982	488 2.6884198	523 2.7185017	558 2.7466342
454 2.6570558	489 2.6893088	524 2.7 1933 13	5592.7474118
455 2.6580114	49013.6901961	525/2.7201593	56012.7481880
		:	

CHILIA'S T.				
Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.	
561 2.7489628	596,2.7752462	631 2.8000293	666 2.8234742	
562 2.7497363	597 2.7759743	632 2.8007171	667 2.8241258	
563 2,7505084	598 2.7767012	633 2.8014037	668 2.8247765	
564 2.7512791	599 2.7774268	634 2.8020892	669 2.8254261	
565 2.75 20484	600 2.7781512	635 2.8027737	670 2.8260748	
566 2.7528164	601 2.7788745	636 2.8034571	671 2.8267225	
567 2.7535830	602 2.7795965	637 2.8041394	672 2.8273693	
568 2.7543483	603 2.7803 173	638 2.8048206	673 2.8280151	
569 2.7551123	604 2.7810369	639 2.8055008	674 2.8286599	
570 2.7558748	605 27817554	640 2.8061800	675 2.8293038	
571 2.7566361	606 2.7824726	641 2.8068580	676 2.8299467	
572 2.7573960	607 2.7831887	642 2.8075350	677 2.8305887	
573 2.7581546	608 2.7839036	643 2.8082110	678 2.83 12297	
574 2.7589119	609 2.7846173	644 2.8088859	679 2.83 18698	
575 2.7596678	610 2.7853298	645 2.8095597	680 2.8225089	
576 2.7604225	611 2.7860412	646 2.8102325	681 2.8331471	
577 2.7641758	612 2.7867514	647 2.8109043	682 2.8337844	
578 2.7619278	613 2.7874605	648 2.8115750	683 2.8344207	
579 2.7626785	614 2.7881684	649 2.8122447	684 2.8350561	
580 2.7624280	615 2.788 8751	6502.8129133	685 2.8356906	
581 2.7641761	616 2.7895807	651 2.8135810	686 2.8363241	
582 2.7649230	617 2.7902851	652 2.8142476	687 2.8369567	
583 2.7656685	618 2.7909885	653 2.8149132	688 2.8375884	
584 2.7664128	619 2.7916906	654 2.8155777	689 2.8382192	
585 2.7671558	620 2.7923917	655 2.8162413	690 2.8388491	
586 2.7678976	621 2.7930916	656 2.8169038	691 2.8394780	
587,2.7686381	622 2.7937904	-657 2.8175654	692 2.8401061	
588 2 7693773	623 2.7944880	658 2.8182259	693 2.8407332	
590 2.7708520	624 2.7951846 625 2.7958800	659 2.8188854 660 2.8195439	6942.8413595	
The second residence of the second se	Section 1 Section 2 Sectio	Management Street, Street, Square, Squ	/ Company of the last of the l	
591 2.7715875	626 2.7965743	661 2.8202014 662 2.8208580	696 2.8420092	
	627 2.7972675	663 2.82 15135	697 2.8432328	
593 2.7730547 594 2.7737864 595 2.7745169	628 2.7979596 629 2.7986506 630 2.7993405	664 2.8221681 665 2.8228216	6982.8438554 6992.8444772 7002.8450980	

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CHILIAS 1.

	Num Logarithm	Num Logarithm	Num Logarithm	Num Logarithm
1	701 2.8457180	736 2.8668778	771 2.8870544	806 2.9063350
	702 2.8463371	737 2.8674675	772 2.8876170	807 2.9068735
	703 2.8469553	738 2.8680564	773 2.8881795	808 2.9074114
	704 2.8475726	739 2.8686444	774 2.8887410	809 2.9079485
	705 2.8481891	740 2.8692317	775 2.8893017	810 2.9084850
	706 2.8488047	741 2.8698182	776 2.8898617	811 2.9090208
	707 2.8494194	742 2.8704039	777 2.8904210	812 2.9095560
	708 2.8500332	743 2.8709888	778 2.8909796	813 2.9100905
	709 2.8506462	444 2.8715729	779 2.891537	814 2.9106244
	710 2.8512583	745 2.8721563	780 2. Con 6	815 2.9111576
	711 2.8518696	746 2.8727388	781 2.8920510	816 2.9116901
	712 2.8524800	747 2.8733206	782 2,293 2067	817 2.9122220
	713 2.8530895	748 2.8739016	783 8937618	818 2.9127533
	714 2.8536982	749 2.8744818	784 2.8943161	819 2.9132839
	715 2.8543060	750 2.8750613	785 2.8948696	820 2.9138138
	716 2.8549130	751 2.8756399	786 2.8954225	821 2.9143431
	717 2.8555191	752 2.8762178	787 2.8959747	822 2.9148718
	718 2.8561244	753 2.8767950	788 2.8965 262	823 2.9153998
	719 2.8567289	754 2.8773713	789 2.8970770	824 2.91 59272
	720 2.8573325	755 2.8779469	790 2.8976271	825 2.9164539
	721 2.8579353	756 2.8785218	791 2.8981765	826 2.9169800
	722 2.8585372	757 2.8790959	792 2.8987252	827 2.9175055
	723 2.8591383	758 2.8796692	793 2.8992732	828 2.9180303
ł	724 2.8597387	760 2.8808136	794 2.8998205 795 2.9003671	829 2.9185545
1	-	Britanian and a second	-	830 2.9190781
	726 2.8609366	761 2.8813846	796 2.9009131	831 2.9196010
	727 2.8615344 728 2.8621314	763 2.8825245	797 2.9014583	832 2.9201233
	729 2.8627275	764 2.8830933	799 2.9025468	833 2.9206450
	730 2.8633228	765 2.8836614	800 2.9030900	834 2.9211660 835 2.9216865
	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	766 2.8842288	801 2.9036325	
	731 2.8639174	767 2.8847953	802 2.9041744	836 2.9222063
	733 2.865 1041	768 2.8853612	803 2.9047-155	837 2.9227254 838 2.9232440
	734 2.8656960	769 2.8859263	804 2.905 25 60	839 2.9237620
	735 2.8662873	770 2.8864907	805 2.9057959	8402.9242793
•			-	1-793

Mumilal 841;1 844;2 844;

CHILIAS Y.			
Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
841 2.9247960	876 2.9425041	911,2.9595184	946 2.9758911
842 2.9253121	877 2-9429996	912 2.9599948	947 2.9763500
843 2,9258276	878 2.9434945	913 2.9604708	948 2.9768 083
844 2.9263424	879 2.9439889	914 2.9609462	949 2.9772662
845 2.9268567	880 2.9444827	915 2.9614211	950 2.9777236
846 2.9273704	881 2.9449759	916 2.9618955	951 2.9781805
847 2.9278834	882 2.9454686	9172.9623693	952 2.9786369
848 2.9283958	883 2.9459607	918 2.9628427	953 2.9790929
849 2.9289077	884 2.9464523	9192.9633155	954 2.9795484
850 2.92941 89	885 2.9469433	920 2.9637878	955 2.9800034
851 2.9299296	886 2.9474337	921 2.9642596	956 2.9804579
852 2.9304396	887 2.9479236	922 2.9647308	957 2.9809119
853 2.9309490	888 2.9484130	923 2.9652017	958 2.9813655
854 2.9314579	889 2.9489018	924 2.9656720	959 2.9818186
855 2.9319661	890 2.9493900	925 2.9661417	960 2.9822712
856 2.9324738	891 2.9498777	926 2.9666110	961 2.9827234
857 2.9329808	892 2.9592648	927 2.9670797	902 2.9831750
858 2.9334873	893 2.9508514	928 2.9675480	963 2.9836263
859 2.9339932 860 2.9344984	894 2.951 3375	929 2.9680157	964 2.9840770
	895 2.9518230	930 2.9684829	965 2.9845273
861 2.9350031	896 2.9523080	931 2.9689497	966 2.9849771
862 2.9355073	897 2.9527924	932 2.9694159	967 2.9854265
863 2.9360108 864 2.9365137	898 2.9532763	933 2.9698816	968 2.9858753
865 2.9370162	899 2.9537597	934 2.9703470	969 2.9863238
The state of the s	900 2.9542425	Charles and the Party of the Pa	970 2.9867717
866 2.9375179 867 2.9380191	901 2.9547248	936 2.9712758	971 2.9872192
868 2.9385197	902 2.9552065	937 2.9717396	972 2.9876663
869 2.9390198	903 2.9556877	938 2.9722028	973 2.9881128
870 2.9395192	904 2.9561684	940 2.973 1278	974 2.9885589 975 2.9890046
871 2.9400181	906 2.957 1282	SAMPLE AND THE PERSON NAMED IN COLUMN 1988	Company of the Party of the Par
872 2.9405 165	907 2.9576073	941 2.9735896	976 2.9894498
873 2.9410142	908 2.95 80858	943 2.9745117	977 2.9898946 978 2.9903388
874 2.9415114	909 2.9585639	944 2.9749720	979 2.9903388
875 2.9420080	9102.9590414	945 2.9754318	9802.9912261
	777	7 17 71717	7

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Num Logarithm	Num Logarithm	Num Logarithm	Num Logarithm
981 2.9916690	1016 3.0068937	1051 3.0216027	1086 3.0358298
982 2.9921115	1017 3.0073209	10523.0220157	1087 3.0362295
983 2.9925535	1018 3.0077478	10533.0224284	1088 3.0366289
984 2.9929951	1019 3.0081742	1054 3.0228406	1089 3.0370279
985 2-9934362		1055 3.0232524	1090 3.0374265
986 2.9938769	1021 3.0090257	1056 3.0236639	1091 3.0378247
987 2.9943171	1022 3.0094509	10573.0240750	1092 3.0382226
988 2.9947569	1023 3.0098756	1058 3.0244857	1093 3.03 86201
989 2.995 1963	1024 3.0102999	1059 3.0248960	1094 3.0390173
990 2.9956352		1060 3.0253059	1095 3.0394141
991 2.9960736	1026 3.011 1473	1061 3.0257154	1096 3.0398105
992 2.9965117	1027 3.0115704	1062 3.0261245	1097 3.0402066
993 2.9969492		1063 3.0265333	1098 3.0406023
994 2.9973864		1064 3.0269416	1099 3.0409977
995 2.9978231		1065 3.0273496	100 3.0413927
996 2.9982593	1031 3.0132587	1066 3.0277572	1101 3.0417873
997 2.9986951	1032 3.0136797	1067 3.0281644	1102 3.042 1816
998 2.9991305	1033 3.0141003	1068 3.0285712	1103 3.0425755
999 2.9995655	1034 3.0145205	1069 3.0289777	1104 3.0429691
1000 3.0000000	The second second second second	1070 3.0293838	1105 3.0433623
1001 3.0004341	1036 3.0153597	1071 3.0297895	1105 3.0437551
1002 3.0008677	1037 3.0157787	1072 3.0301948	1107 3.0441476
1003 3.0013009	1038 3.0161973	1973 3.0305997	1108 3.0445398
1004 3.0017337	1039 3.0166155	10743.0310043	1109 3.0449315
1.005 3.0021661	1040 3.0170333	1075 3.03 14085	1110 3.0453230
1006 3.0025980	1041 3.0174507	1076 3.03 18124	1111 3.0457140
1007 3.0030295	1042 3.0178677	1077 3.0322157	1112 3.0461048
1008 3.0034605	1043 3.0182843	1078 3.0326188	1113 3.0464952
1009 3.0038912	1044 3.0187005	1079 3.0330214	1114 3.0468852
1010 3.0043214	1045, 3.0191163	1080 3.0334237	1115 3.0472749
1011 3.0047511	1046 3,0195317	1081 3.0338257	1116 3.0476642
10123.0051805	1047 3.0199467	1082 3.0342273	1117 3.0480532
1013 3.0056094		1083 3.0346284	11183.0484418
10143.0060379.		1084 3.0350293	1119 3.0488301
10153.0064660	1050 3.0211893	1085(3.0354297)	1120/3.0492180

1123/3-114/3

1152 3.

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CHILIAS 2.				
Num Logarithm.	Num Logarithm.	Num Logarithm.	!Num Logarithm.	
1121/3.0496056	1156 3.0629578	1191 3.0759118	1226 3.0884905	
1122 3.0499928	1157 3.06333333	1192 3.0762762	1227 3.0888446	
1123 3.0503797	11583.0637085	1193 3.0766404	1228 3.0891984	
1124 3.0507663	1159 3,0640834	11943.0770043	1229 3.0895519	
1125 3.0511525	1160 3.0644580	1195 3.0773679	1230 3.0899051	
1126 3.0515384	1161 3.0648322	1196 3.0777312	1231 3.0902580	
1127 3.0519239	1162 3.0652061	1197 3.0780941	1232 3.0906107	
1128 3.0523091	1163 3.0655797	1198 3.0784568	1233 3.0909631	
1129 3.0526939	1164 3.0659530	11993.0788192	1234 3.0913151	
1130 3.0530784	1165 3.0663259	1200 3.0791812	1235 3.0916669	
1131 3.0534626	1166 3.0666985	1201 3.0795430	1236 3.0920185	
1132 3.0538464	1167 3.0670708	1202 3.0799045	1237 3.0923696	
1133 3.0542299	1168 3.0674428	1203 3.0802656	1238 3.0927206	
1134 3.0546130	1169 3.0678145	1204 3.0806265	1239 3.0930712	
1135 3.0549958	1170 3.0681859	1205 3.0809870	1240 3.0934217	
1136 3.0553783	1171 3.0685569	1206 3.0813473	1241 3.0937718	
1137 3.0557604	1172 3.0689276	1207 3.0817073	1242 3.0941216	
1138 3.0561423	1173 3.0692980	1208 3.0820669	1243 3.0944711	
1139 3.0565237	1174 3.0696681	1209 3.0824263	1244 3.0948204	
Annual Contraction of the Contra	1175 3.0700379	1210 3.0827854	1245 3.095 1693	
1141 3.0572856	1176 3.0704073	1211 3.0831441	1246 3.0955180	
1142 3.0576661	1177 3.0707765	1212 3.0835026	1247 3.0958664	
1144 3.0584260	1178 3.0711453	1213 3.0838608	1248 3.0962146	
1145 3,0588055	1180 3.0718820	1215 3.0845763	1249 3.0965624	
1146 3.0591846	1181 3.0722499		1250 3.0969100	
1147 3.0595634	1182 3.0726175	1216 3.0849336	1251 3.0972573	
1148 3.0599419	1183 3.0729847	1218 3.0856473	1252 3.0976043	
1149 3.0603200	1184 3.073 3517	1219 3.0860037	1253 3.097.9511	
1150 3.0606978	1185 3.0737183	12203.0863598	1255 3.0986437	
1151 3.0610753	1186 3.0740847	1221 3.0867156	1256 3.0989896	
1152 3.0614525	1187 3.0744507	1222 3.0870712	1257 3.0993353	
1153 340618293	1188 3.0748164	1223 3.0874264	12583.0996806	
1154 3.0622058	1189 3.0751818	12243.0877814	12593.1000257	
1155 3.0625820	1190 3.0755470	1225 3.0881361	1260 3.1003705	
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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
1261/3.1007151	1296 3.1126050	1331/3-1241780	1366,3.1354507
1262 3.1010593	1297 3.1129400	1332 3.1245042	1367 3.13 57685
1263 3.1014033	1298 3.1132747	1333 3-1248301	1368 3.1360861
1264 3.1017471	1299 3.1136091	13343.1251558	1369 3.1364034
1265 3.1020905	1300 3.1139433	1335 3.1254813	1370 3.1367206
1266 3.1024337	1301 3.1142773	1336 3.1258064	1371 3.1370374
1267 3.1027766	1302 3.1146110	1337 3.1261314	1372 3.1373541
1268 3.1031192	1303 3.1149444	1338 3.1264561	1373 3.1376705
1269 3.1034616	1304 3.1152776	1339 3.1267806	1374 3.1379867
1270 3.1038037	1305 3.1156105	1340 3.1271048	1375 3.1383027
1271 3.1041455	1306 3.1159432	1341 3.1274288	1376 3.1386184
1272 3.1044871	1307 3.1162756	1342 3.1277525	1377 3.1389334
1273 3.1048284	1308 3.1166077	1343 3.1280760	1378 3.1392492
12743.1051694	1309 3.1169396	1344 3.1283993	1379 3-1395643
1275 3.1055.102	1310 3.1172713	1345 3.1287223	1380 3.1398791
1276 3.1058507	1311 3.1176027	1346 3.1290450	1381 3.140 1937
1277 3.1061909	1312 3.1179338	1347 3.1293678	1382 3.1405080
1278 3.1065308	1313 3.1182647	1348 3.1296899	1383 3.1408222
1279 3.1068705	1314 3.1185954	1349 3.1300119	1384 3.1411361
1280 3.1072100	The second leading to	1350 3.1303338	1385 3.1414498
1281 3.1075491		1351 3.1306553	1386 3.1417632
1282 3.1078880		1352 3.1309767	1387 3.1420765
1283 3.1082266		1353 3.1312978	1388 3-1423895
1244 3.1085650		1354 3.1316187	1389 3.1427022
1285 3.1089031		1355 3.1319393	1390 3.1430148
1286 3.1092410	1321 3.1209018	1356 3.1322597	1391 3.1433271
1287 3.1095785	1322 3.1212314	1357 3.1325798	1392 3.1436392
1288 3.1099159		1358 3.1328998	1393 3.1439511
1289 3.1102529	1324 3.1218880		1394 3.1442628
1290 3.1105897	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER,		1395 3.1445742
1291 3.1109262	1326 3.1225435	1361-3-1338581	1396 3.1448854
1292 3.1112625	1327 3.1228709 1	1362 3.1341771	1397 3.1451964
	1328 3.1231981 1	363 3.1344958	13983.1455071
	1329 3.1235250 1	364 3.1348144	13993.1458177
1295 3.1122698	1330 3.1238516 1	365 3.1351326	1400 3.1461280

	CHILIAS 2.				
**	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.	
	1401 3.1464381	1436 3.1571544	1471 3.1676127	1506 3.1778250	
	1402 3.1467480	1437 3.1574568	1472 3.1679078	1507 3.1781132	
36	1403 3.1470577	1438 3.1577589	1473 3.1682027	1508 3.1784013	
1	1404 3.1473671	1439 3-1580608	1474 3.1684975	1509 3.17.86892	
0	1405 3.1476763	1440 3.1583625	1475 3.1687920	1510 3.1789769	
7	1406 3.1479853	1441 3-1586640	1476 3.1690863	1511 3.1792645	
4	1407 3.1482941	1442 3.1589653	1477 3.1693805	1512 3.1795518	
0	1408 3.1486026	1443 3.1592663	1478 3.1696744	1513 3.1798389	
67	1409 3.1489110	1444 3.1595672	1479 3.1699682	15143.1801259	
27	1410 3.1492191	1445 3.1598678	1480 3.1702617	1515 3.1804126	
84	1411 3.1495270	1446 3.1601683	1481 3.1705550	1516 3.1806992	
	1412 3.1498347	1447 3.1604685	1482 3.1708482	1517 3.1809852	
	1413 3.1501422	1448 3.1607686	1483 3.1711411	1518 3.1812718	
13	1414 3.1504494	1449 3.1610684	1484 3.1714339	15193.1815578	
)1	1415 3.1507564	1450 3.1613680	1485 3.1717 264	1520 3.1818436	
27	1416 3.1510632	1451 3.1616674	1486 3.1720188	1521 3.1821292	
00	1417 3.1513698	1452 3.1619666	1487 3.1723110	1522 3.1824146	
20	1418 3.1516762	1453 3.1622656	1488 3.1726029	1523 3.1826999	
	1419 3.1519824	1454 3.1625644	1489 3.1728947	1524 3.1829850	
	1420 3.1522883	1455 3.1628630	1490 3.173 1863	1525 3.1832698	
2	1421 3.1525941	1456 3.1631614	1491 3.1734776	1526 3.1835545	
1	1422 3.1528996	1457 3.1634595	1492 3.1737688	1527 3.1838390	
	1423 3.1532049	1458 3.1637575	1493 3.1740598	1528 3.1841233	
1	1424 3.1535100	1459 3.1640553	1494 3.1743506	1529 3.1844075	
	1425 3.1538149	1460 3.1643528	1495 3.1746412	1530 3.1846914	
	1426 3.1541195	1461 3.1646502	1496 3.17493 16	1531 3.1849752	
	1427 3.1544240	1462 3.1649474	1497 3.1752218	1532 3.1852588	
	1428 3.1547282	1463 3.1652443	1498 3.1755118	1533 3-1855421	
	1429 3.1550322	1464 3,1655411	1499 3.175 8016	1534 3.1858253	
н	1430 3.1553360	1465 3.1658376	1500 3.1760913	1535 3.1861084	
	143 1 3.1556396	1466 3.1661340	1501 3.1763807	1536 3.1863912	
	1432 3-1559430	1467 3.1664301	1502 3.1766699	1537 3.1866739	
	1433 3.1562462	1468 3.1667260	1503 3.1769590	1538 3.1869563	
	1434 3.1565491	146913.1670218	1504 3.1772478	15393-1872366	
	1435 3.1568519	1470 3.1673173	1505 3.1775365	1540 3.1875207	
	,				

No. of London Control of the Control		, a 22 D 40	A.
Num Logarithm.		Num Logarithm.	Num Logarithm.
1541 3.1878026		1611 3.2070955	1646 3.2164208
1542 3.1880844		1612 3.2073650	1647 3.2166,936
1543 3.1883659		1613 3.2076344	1648 3.2169572
1544 3.1886473		16143.2079035	1649 3.2172206
1.545 3.1889285		1615 3.2081725	1650 3.2174839
1546 3.1892095	1581 3.1989319	1616 3.2084414	1651 3.2177471
1547 3.1894903	1582 3.1992065	1617 3.2087100	1652 3.2180100
1548 3.1897709	1583 3.1994809	1618 3.2089785	1653 3.2182728
1549 3.1900514	1584 3.1997552	1619 3.2092468	1654 3.21853551 16
1550 3.1903317	1585 3.2000293	1620 3.2095150	1655 3.2187980
1551 3.1906118	1586 3.2003032	1621 3.2097830	1656 3.2190603 16
1552 3:1908917	1587 3.2005769	1622 3.2100508	1657 3.2193225
1553 3.1911714	1588 3.2008505	1623 3.2103185	1658 3.2195845 169
15543.1914510	1589 3.2011239	1624 3.2105860	1659 3.2198464 69
1555 3.1917304	1590,3.2013971	1625 3.2108534	1660 3.2201081 169
15563.1920096	1591 3.2016702	1626 3.2111205	1661 3.2203696 16
1557 3.1922886	1592 3.2019431	1627 3.2113876	1662 3.2206310 6
1558 3.1925674	1593 3.2022158	1628 3.2116544	1663 3.2208921 69
1559 3.1928461	15943.2024883	1629 3.2119211	1664 3.2211533 69
1560 3.1931246	1595 3.2027607	1630 3.2121876	1665 3.2214142 70
1561 3.1934029	1596 3.2030329	1631 3.2124540	1666 3.2216750 170
1562 3.1936810	15973.2033049	1632 3.2127201	1667 3.2219356 170
1563 3.4939590			1668 3.2221960 70
1564 3.1942367	1599 3.2038485	1634 3.2132521	1669 3.2224563 170
11565 3.1945 143	1600 3.2041200	1635 3.2135178	1670 3.2227165
1566 3.1947917	1601 3.2043913	1636 3.21 37833	1671 3.2229764 70
1567 3.1950690		1637 3.2140487 :	1672 3.2232363 190
1568 3.1953460			1673 3.2234959 10
1569 3.1956229	1604 3.205 2044 :	1639 3.2145789	1674 3.2237555 109
1570 3.1958996	1605 3.2054750		1675 2.2240148
1571 3.1961762	1606 3.2057455 1		1676 3.2242740 71
1572 3.1964525	1607 3.2060159 1		1677 3.2245331
1573 3.1967287	1608 3.2062869 1		678 3.2247920
1574 3.1970047	1609 3.2065560 1	644 3.2159018 1	679 3.2250507 14
115.75 3.1972806	1610 3.2068259 1	1645 3.2161659 1	680 3.2253093 - 1

CHILIAS 2.				
Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.	
168113.2255677	17163.2345173	1751 3.2432861	1785 3.2518815	
1682 3.2258260	17173-2347703	1752 3.243,5341	1787 3.2521246	
1683 3.2260841	17183.2350232	1753 3.2437819	1788 3.2523675	
1684 3.2263421	17193.2352759	17543.2440296	17893.2526103	
	1720 3.2355284	1755 3-2442771	1790 3.2528530	
1686 3.2268576	1721 3.2357809	1756 3.2445245	1791 3.2530956	
1687 3.2271151	1722 3.2360331	17573.2447718	1792 3.2533380	
1689 3.2276296	1724 3.2365373	17583.2450189	1793 3.2535803	
1690 3.2278867	1725 3.2367891	17593.2452658	1794 3.2538224	
1691 3.2281436	1726 3.2370408		1795 3.2540645	
1692 3.2284004	1727 3.2372923	1761 3.2457593	1796 3.2543063	
1693 3.2286570	1728 3.2375437	1763 3.2462523	1797 3.2545481	
1694 3.2289134	1729 3.2377950	1764 3.2464986	1799 3.2550312	
1695 3.2291697	1730 3.2380461	1765 3.2467447	1800 3.25 52725	
696 3.2294258	1731 3.2382971	1766 3.2469907	1801 3.2555137	
696 3.2294258	1732 3-2385479	1767 3.2472365	1802 3,2557548	
698 3.2299377	1733 3.2387986	1768 3.2474823	1803 3.2559957	
0993.2301934	1734 3.2390491	1769 3.2477278	1804 3.2562365	
700 3.2304489	1735 3.2392995	1770 3.2479733	1805 3.2564772	
701 3.2307043	1736 3.2395497	1771 3.2482186	1806 3.2567177	
702 3.2309596	1737 3.2397998	1772 3.2484636	1807 3-2569582	
703 3.2312146	1738 3.2400498	1773 3.2487087	1808 3.2571984	
704 3.23 14696	1739 3.2402996	17743.2489536	1809 3.2574386	
	1740 3.2405492	1775 3.2491984	1810 3.2576786	
706 3.2319790	1741 3.2407988	1776 3.2494430	1811 3.2579184	
707 3.2322335 708 3.2324879	1742 3.2410481	1777 3.2496874	1812 3.2581582	
709 3.2327421	1743 3.2412974	1778 3.2499318	1813 3.2583978	
7103.2329961		17803.2504200	1815 3.2588766	
711 3.2332500		1781 3.2506639	1816 3.2391158	
712 3,2335038	1747 3.2422929	1782 3.2509077	1817 3.2593549	
713 3.2337574		1783 3.2511513	1818 3.2595939	
714/3.2340108	1749 3.2427898	1784 3.25 13948	18193 2598327	
715 3-23 42641	17503.2430380	1785 3.2516382	18203.2600714	

Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
1821/3.2603099	18563.2685780	1891 3.2766915	1926 3.284656:
1822 3.2605484	1857 3.2688119		1927 3.284881
1823 3.2607867	1858 3.2690457	1893 3.2771506	1928 3.2851070
1824 3.2610248	1859 3.2692794	1894 3.2773800	1929 3.285332
1825 3.2612629	1860 3.2695129	1895 3.2776092	1930 3.285557
1826 3.2615008	1861 3.2697464	1896 3.2778383	1931 3.285782
1827 3.2617385	1862 3.2699797	1897 3.2780673	1932 3.286007
1828 3.2619762	1863 3.2702128	1898 3.2782962	1933 3.2862311
1829 3.3622137	1864 3.2704459	18993.2785250	1934 3.286456
1830 3.2624511	1865 3.2706788	1900 3.2783536	1935 3.2866816
1831 3.2626883	1866 3.2709116	1901 3.2789821	1936 3.2869052
1832 3.2629255	1867 3.27 11443	1902 3.2792105	1937 3.2871290
1833 3.263 1625	1868 3.2713769	1903 3.2794388	1938 3.2873538
1834 3.2633993	1869 3.2716093	1904 3.2796669	1939 3.2875778
1835 3.2636361	1870 3.2718416	1905 3.2798950	1940 3.287801
1836 3.2638727	1871 3.2720738	1906 3.2801229	1941 3-2880254
1837 3.2641092	1872 3.2723058	1907 312803507	1942 3.288249:
1838 3.2643455	1873 3.2725378	19083.2805784	1943 3.2884728
1839 3.2645817	1874 3.2727696	1909 3.2808059	1944 3.2886963
1840 3.2648178	1875 3.2730013	1910 3.2810034	1945 3.2889196
1841 3.2650538	1876 3.2732328	1911 3.2812607	1946 3.2891428
1842 3.2652896	1877 3.2734643	1912 3.2814879	1947 3.2893659
1843 3.2655253	1878 3.2736956	1913 3.2817150	1948 3.2895886
1.844 3.2657609	1879 3.2739268	1914 3.2819419	1949 3.2898118
1845 3.2659364	1880 3.2741578	The same of the sa	1950 3.2900346
1846 3.2662317	1881 3.2743888	1916 3.2823955	1951 3.2902573
1847 3.2664669	1882 3.2746196	1917 3.2826221	1952 3.2904798
1848 3,2667620	1883 3.2748503	1918 3.2828486	1953 3.2907022
	1884 3.2750809	1919 3.2830750	1954 3.2909246
	Distriction of the Owner, where the Parket	Constitution Description	1955 3-291 1468
	1886 3.2755417	1921 3.2835274	1956 3.2913688
		1922 3.2837534	1957 3.2915908
		1924 3.2842051	1958 3.29181.27
		1925 3.2844307	1960 3.2922561
COTTON OF	7,5,7,7,7,0,1	77,30,7	

		CHIL	1 A S 3.	
	Num Logarishm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
	1961 3.2924776	1996 3.3001605	2031 3.3077099	206613.3151302
	1962 3.2926990	1997 3.3003781	2032 3.3079237	2067 3.3 153405
	1963 3.2929203	1998 3.3005955	2033 3.3081374	2068 3.3755505
	1964 3.293 1415	1999 3.3008128	2034 3.3083509	2069 3.3157605
	1965 3.2933626	2000 3.3010300	2035 3.3085644	2070 3.3 159703
	1966 3.2935835	2001 3.3012471	2036 3.3087778	2071 3.3161801
	1967 3.2938041	2002 3.3014641	2037 3-3089910	2072 3.3163897
	1968 3.2940251	2003 3.3016809	2038 3-3092042	2073 3.3165993
	1969 3,2942457	2004 3.3018977	2039 3.3094172	2074 3.3168087
	1970 3.2944662	2005 3.3021144	2040 3.3096302	2075 3.3170181
Š	1971 3.2946866	2006 3.3023309	2041 3.3098430	2076 3.3172273
	1972 3.2949069	2007 3-3025474	2042 3.3100557	2077 3.3174365
	1973 3.2951271	2008 3.3027637	2043 3.3 102684	2078 3.3176455
	1974 3.2953471	2009 3.3029799	2044 3.3 1.04809	2079 3.3178545
	975 3.2955671	2010 3.3031961	2045 3.3106933	2080 3.3180633
	976 3.2957869	2011 3.3034121	2046 3.3109056	2081 3.3182721
É	977 3.2960067	2012 3.3036280	2047 3.3111178	2082 3.3184807
	978 3.2962263	2013 3.3038438	2048 3.3113299	2083 3.3186893
9	9803.2966652	2014 3.3040595	2019 3.3115420	2084 3.3188977
	The same of the sa	The state of the s	2050 3.3117539	2085 3.3191061
	981 3.2968845	2016 3.3044905	2051 3.3119657	2085 3.3193143
	982 3.2971036	2017 3.3047059	2052 3.3121774	2087 3.3195224
	983 3.2973227	2018 3.3049212	2053 3.3123889	2088 3.3197305
	984 3.2975417	2020 3.3053514	2055 3.3128118	2090 3.3201463
	The Person Name and Address of the Person of		2056 3.3130231	manufacture Administration and the second
	986 3.2979792	1021 3.3055663	2057 3-3-132343	2091 3.3203540
2	988 3.2984 164	2023 3.3059959	2058 3.3 134454	2092 3.3205617
	9893-2986348	2024 3.3062105	2059 3.3136563	2094 3.3209767
	990 322988531	2025 3.3064250	20603.3138672	2095 3.321 1840
	991 3.2990713	2026 3.3'066394	20613:3140780	2096 3-3213913
	992 3.2992893	2027 3.3068537	2062 3.3142887	2097 3-3215984
	993 3.2995073	2028 3.3070679	2063 3.3144992	20983.3218055
	994 3.2997251	2029 3.3072 820	2064 3.31 47097	2099 3-3220124
	995 3.2999429	2030 3.2074960	2065 3 3 149200	21003.7222192
				the same and the s

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Num Logarithm.	And the state of t	Num Logarithm.	Num Logarithm
2101,3.3224260	2136 3.3296012	21713-3366598	2206 3.3436055
2102 3.3226327	2137 3.3298045	2172 3.3368598	2207 3.3438023
2103 3.3228393	2138 3.3300077	2173 3.3370597	2208 3.3439991
2104 3-3230457	21393.3302108	2174 3.3372595	2209 3.3441957
2105 3.3232521	2140 3.3304138	2175 3-3374593	2210 3.3443923
2106 3.3234584	2141 3.3306167	2176 3.3376589	2211 3.3445887
2107 3.3236645	2142 3.3308 195	2177 3.3378584	2212 3.3447851
2108 3-3238706	2143 3.3310222	2178 3.3380579	2213 3.3449814
2109 3.3240766	2144 3.3312248	2179 3.3382572	2214 3.345 1776
2110 3.3242825	2145 3.3314273	2180 3.3384565	2215 3.3453737
2111 3.3244882	2146 3.3316297	2181 3.3386557	2216 3.3455698
2112 3.3246939	2147 3.3318320	2182 3.3388547	2217 3.3457657
2113 3.3248995	2148 3.3320343	2183 3.3390537	2218 3.345 9615
2114 3.3251050	2149 3.3322364	2184 3.3392526	2219 3.3461572
2115 3.3253104	2150 3.3324385	2185 3.3394514	2220 3.3463530
2116 3.3255157	2151 3.3326404	2186 3.3396501	2221 3.3465486
2117 3.3257209	2152 3.3328423	2187 3.3398488	2222 3.3467441
2118 3.3259260	2153 3.3330440	2188 3.3400473	2223 3.3469395
2119 3.3261310	21543.3332457	21893.3402458	2224 3.3471348
2120 3.3263359	2155 3.3334473	2190 3.3404441	2225 3.3473300
2121 3.3265407	2156 3.3336488	21913-3406424	2226 3.3475252
2122 3.3267454		21923.3408405	2227 3.3477202
2123 3.3269500	2158 3.3340514 :	2193 3.3410386	2228 3.3479152
2124 3.3271545	2159 3.3342526 :	21943.3412366	2229 3.3481101
2125 3.3273589	2160 3.3344537	2195 3.3414345	2230 3.3483049
2126 3.3275633	2161 3.3346548	2196 3.3416323	2231 3.3484996
2127 3.327.7675	2162 3.3348557 3	21973.3418301	2232 3.3486942
2128 3.3279716			2233 3.3488887
2129 3.3281757	2164 3.3352572 2	21993.3422252	2234 3.3490832
2130 3.3283796		2200 3.3424227	2235 3.3492775
		201 3.3426200	2236 3.3494718
2132 3.3287872	2167 3.3358589 2	2023.3428173	22373.3496660
2133 3.3289909	2168 3.3360593 2	203 3.3430145	22383.3498601
2134 3.3291944 3	2169 3.3362596 2	204 3.3432116 3	2239 3.3500541
12135 3.3293979 1-1			224013.3502480

		CHIL	I A S. 3.	
1	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
	2241 3.3504419	2276 3.3571722	23113.3638000	2346 3.3703280
	1242 3.3 506356	2277 3.3573630	23123.3639878	2347 3.3705 131
	2243 3.3508293	2278 3.3575537	23133.3641756	2348 3.3706981
195	1244 3.3510228	2279 3.3577443	2314 3.3643633	23493-3708830
92	2245 3.3512163	2280 3.3579348	2315 3.3645510	23503.3710678
88	2246 3.3514098	2281 3.3581253	2316 3.3647386	2351 3.371.2526
785	2247 3.35 1603 1	2282 3.3583156	23173.3649260	2352 3.37 14373
981	1248 3.35 17963	2283 3.3585059	2318 3.3651134	2353 3.3716219
77	1249 3.35 19895	2284 3.3586961	23193.3653007	2354 3.3718065
373	1250 3.3521825	2285 3.3588862	2320 3.3654880	2355 3.3719909
69	2251 3-3523755	2286 3.3590762	2321 3.3656751	2356 3.3721753
169	1252 3.3525684	2287 3.3592662	2322 3.3658622	2357 3.3723596
161	1253 3.3527613	2288 3.3594560	2323 3.3660492	2358 3.3725438
57	1254 3.3529539	2289 3.3596458	2324 3.3662361	23593.3727279
53	1255 3-3531465	2290 3.3598355	2325 3.3664230	2360 3.3729120
48	256 3.3533391	2291 3.3600251	2326 3.3666097	2361 3.3730960
44		2292 3.3602146	2327 3.3667964	23623.3732799
139	258 3.3537239	2293 3.3604041	23283.3669830	2363 3-3734637
34	259 3.3539162	2294 3.3605934	2329 3.367 1695	23643.3736475
30	260 3.3541084	2295 3.3607827	2330 3.3673559	2365 3.3738311
25	261 3.3543006	2296 3,3609719	2331 3.3675423	23663.3740147
20		2297 3.361 1610	2332 3.3677285	23673.3741983
IS		2298 3.3613500	2333 3.3679147	2368 3.3743817
ΙÓ	264 3.3548764	2299 3.3615390	2334 3.3681008	2369 3.3745651
04	265 3.3550682	2300 3.3617278	2335 3.3682869	2370 3.3747483
00	266 3.3552599	2301 3.3619166	2336 3.3684728	237.1 3.3749316
	267 3.3554515	2302 3.3621053	2337 3.3686587	23723.3751147
27 88	268 3.3556430	2303 3.3622939	2338 3.3688445	2373 3 - 375 2977
821	269 3.3558345	2304 3.3624825	23393.3690302	2374 3.3754807
	270 3.3560259	2305 3.3626709	2340 3.3692 159	23753.3756636
718	271 3.3562171	2306 3.3628593	2341 3.3694014	23763.3758464
	272 3.3564083	2307 3.3630476	2342 3.3695869	23773.3760292
OI	173 3-3565994	2308 3.3632358	2343 3.3697723	2378 3.3762118
	274 3.2567905	2309 3.3634239	2344 3.3699576	23793-3763944
	275 3.3569814	23103.3636120	2345 2.3701428	2380 3.3765769
-			Rh	

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	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
	2381,3.3767594	2416 3.3830969	2451-3.3893433	2486,3.3955011
	2382 3.3769418	24173.3832766	2452 3.3895205	2487 3.3956758
	2383 3.3771240	24183.3834563	2453 3.3896975	2488 3.3958504
	2384 3.3773 062	24193.3836359	2454 3.3898746	2489 3.3960249
	2385 3.3774884	2420 3.3838154	2455 3.3900515	2490.3.3961993
	£386 3.37767.04	2421 3.3839948	2456 3.3902284	2491 3.3963737
	2387 3.3778524	2422 3.3841741	2457 3.3904052	2492 3.3965480
	3883.3780343	2423 3.3843534	24583.3905819	2493 3.3967223
	2389 3.3782161	2424 3.3845326	24593.3907585	24943.3968964
	2390 3.3783979	2425 3.3847117	2460 3.3909351	2495 3.3970705
	2391 3.3785796	2426 3.3848908	2461 3.3911116	2496 3.3972446
	2392 3.3787612	2427 3.3850698	2462 3-3912880	2497,3.3974185
,	2393 3.3789427	2428 3.3852487	2463 3.3914644	2498 3.3975924
	2394 3.3791241	2429 3.3854275	2464 3.3916407	2499 3.3977662
	2395 3.3793055	24303.3856063	2465 3.3918169	2500 3.3979400
	2396 3.3794868	2431 3.3857850	2466 3.3919931	2501 3-3981137
	2397 3.3796680	2432 3.3859636	2467 3.3921691	2502 3.3982873
	2398 3.3798492	2433 3.3861421	2468 3.3923452	2503 3.3984608
	2399 3.3800302	2434 3.3863206	2469 3.3925211	2504 3.3986343
	2400 3.3802112	2435 3.3864990		2505 3.3988077
•	2401 3.3803922	2436 3.3866773	2471 3.3928727	2506 3.3989811
	2402 3.3805730	2437 3.3868555	2472 3.3930485	2507 3-3991543
	2403 3.3807538	2438 3.3870337	2473 3.3932241	2508 3.3993275
	2404 3.3809345	2439 3.3872118	2474 3.3933997	2509 3.3995005
	2405 3.3811151	2440 3.3873898	The state of the s	2510 3.3996737
	2406 3.3812956	2441 3.3875678	2476 3.3937506	25113.3998463
	2407 3.3814761	2442 3.3877457	2477 3.3939260	25123.4000196
·	2408 3.3816565	2443 3.3879235	2478 3.3941013	2513 3:4001925
	2409 3.3818368	2444 3.3881012	2479 3.3942765	2514 3.4003653
	2410 3.3820170	2445 3.3882789	Distriction of the Party of the	2515 3.4005386
2	2411 3.3821972	2446 3.3884565	2481 3.3946268	2516 3.4007106
	2412 3.3823773	2447 3.3886340		2517 3-4008832
	2413 3.3825573	2448 3.3888114	2483 3.3949767 2484 3.3951516	2518 3.4010557
	24143.3827373	2449 3.3889888	2485 3.395 3264	25203.4014005
	12415 3.3829171	1.4,03.309.001	, , , , , , , , , , , , , , , , , , , ,	

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Num Logarithm.	Num Logarubm.	Num Logarithm.	Num Logarithm.	
2521 3.4015728	2556 3.4075608	25913.4134674	2626 3.4192947	
2522 3.4017451	2557 3.4077307	2592 3.4136350	2627 3.4194601	
1523 3.4019173	2558 3.4079005	2593 3.4138025	2628 3.4196254	
25243.4020893		2594 3.4139700	2629 3.4197906	
1525 3.4022614	2560 3.408 2400	2595 3.4141374	The state of the s	
1526 3.4024333	2561 3.4084096	2596 3.4143047	2631 3.4201 208	
1527 3.4026052	2562 3.4085791	25973.4144719	2632 3.4202859	
1528 3.4027771	2563 3.4087486	2598 3.4146391	2633 3.4204509	
1529 3.4029488	2564 3.4089180	25993.4148063	26343.4206158	
530 3.4031205	2565 3.4090874.	2600 3.4149733	2635 3.4207806	
1531 3.4032921	2566 3.4092567	2601 3.4151404	2636 3.4209454	
532 3.4034637	2567 3.4094259	2602 3.4153073	2637 3.4211101	
533 3.4036352	2568 3.4095950	2603 3.4154742	2638 3.4212748	
534 3.4038066	2569 3.4097641	2604 3.4156410	2639 3.42 143 94	
535 3.4039780	2570 3.4099331	2605 3.4158078	2640 3.4216039	
5 36 3.404 1492	2571 3.4101021	2606 3.4159744	2641 3.4217684	
537 3.4043205	2572 3.4102710	2607 3.4161410	2642 3.4219328	
538 3.4044916	2573 3.4104398	2608 3.4163076	2643 3.4220972	
539 3.4046627	25743.4106085	2609 3:4164741	2644 3.4222614	
540 3.4048337	2575 3.4107771	2610 3.4166405	2645 3.4224257	
541 3.4050047	2576 3.4109459	2611 3.4168069	2646 3.4225898	
542 3.405 1755	2577 3.4111144	2612 3.4169732	2647 3.4227539	
543 3.4053463	2578 3.41 12829	2613 3.4171394	2648 3.4229180	
544 3.4055171	2579 3.4114513	2614 3.4173056	2649 3.4230820	
145 3.4056878	2580 3.4116197	2615 3.4174717	2650 3.4232459	
746 3.4058584	25813.4117880	2616 3.4176377	2651 3.4234097	
	2582 3.4119562	2617 3.4178037	26523.4235735	
	2583 3.4121244	2618 3.4179696 2619 3.4181355	2653 3 • 4237372	
	25843.4122925 25853.4124605	2620 3.4183013	2654 3.4239009	
The second second second	International Designation of the Party of th	Management Street, and Street,	2655 3.4240645	
	2586 3.4126285 2587 3.4127964	2621 3.4184670	26563.4242281	
	2588 3.4129642	2623 3.4187983	26573.4243916	
	25893.4131320	2624 3.4189638	26583.424555C 26593.4247183	
	25903.4132998	2625 2:4191293	2660 3.4248816	
77 74-17 7 - 19-11	サイン・サイスの アノマー	1 2 2 3	7,7,4240010	

	NI. I T	NI I an anishma	Nimal Family
Num Bogarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
2661 3.4250449	25963.4307199	27313,4363217	2766 3.4418522 2767 3.4420092
2662 3.4252030	26973.4308809	2732 3.4364807	2767 3.4420092
2663 3.4253712	269.83.431.0419	2733 3.4366396	2768 3.4421661
2664 3.4255342	26993:4312029	27343.4367985	2769 3.4423229
2665 3.4256972	2700 3.43 1 3638	2735 3.4369573	2770 3.4424798
2666 3.4258601	2701 3.4315246	27363.4371161	2771 3.4426265
2667 3.4260230	2702 3.43 16853	2736 3·4371161 2737 3·4372748	2772 3.4427932
26683.4261858	2703 3.43 18460	27383.4374334	27-73 3-4429499
2669 3.4263486	2704 3.43 20066		2774 3.4431065
2670 3.4265113	2705 3.4321673	2740 3.4377506	2775 3.443 2630
2671 3.4266739	2706 3.4323278	2741 3.4379090	2776 3-4434195 2777 3-4435755
2672 3.4268365	27073-4324883	2742 3-4380674	2777 3-4435759
2673 3.4269990	1.2708/3.4320487		2778 3.4437322
26743.4271614			2779 3-4438885
2675 3.4273238	2710 3.4329693	2745 3.4385423	2780 3.4440448
2676 3.4274861	2711 3.4331295	2746 3.4387005	2781 3.4442016
2677 3.4276484	2712 3.4332897		2782 3.4443571
2678 3.4278105	2713 3.4334498		27.83 3.4445 133
2679 3.4279727	2714 3.433009	2749 3.4391747	2784 3.4446692
26803.4281348			2785 3.4448251
2681 3.4282968	2716 3.4339298	2751 3.4394906	2785 3.444981
2682 3.4284588	3 2717 3.4340896	2752 3.4396484	2787 3.445 1374
2683 3.4286207	27183.4342494	2753 3-4398062	2788 3.445292
2684 3.4287825	27193.434409	27543.4399639	2789 3.445448
2685 3.428944	2 2720 3.4345689		2790 3.445604
2686 3.429106	0 2721 3.434728	2756 3.4402792	2791 3.445759
2687 3.429267	7 2722 3.434888	1 2757 3.4404368	2792 3.445915
2688 3.429429	3 2723 3-435047		2793 3.446070
2689 3:429590			27943.446226
2690 3.429752	2 2725 3.435366	5 2760 3.4409091	
2691 3.429913	7 2726 3.435525	8 2761 3.4410664	2796 3.446537
2692 3.430075	1 2727 3.435685	1 2762 3.4412237	2797 3.446692
2693 3.430236	4 2728 3.435844	4 2763 3.4413809	
2694 3.430397	6 2729 3.436003	5 2764 3.44 15380	
2695 3.430558	8 2730 3.436165	6 2765 3.4416951	2800'3.447158
• 2			Mary Comments

Ì	CHILIAS 3.				
	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.	
	2801 3.4473131	2836,3.4527062	2871 3.4580332	2906 3.4632956	
	2802 3.4474681	2837 3.4528593	28723.4581844	2907 3-4634450	
	2803 3.4476231	2838 3.4530124		2908 3.463 5944	
I	28043.4477780	2839 3.453 1654	2874 3.4584868	2909 3.4637437	
	2805 3.447.9329	2840 3.4533183	2875 3.4586378	2910 3.4638930	
26	2805 3.4480877	2841 3.4534712	2876 3.4587889	29113.4640422	
93	2807 3.448 2424	2842 3.4536241	2877 3.4589399	29123.4641914	
	2808 3.4483971	2843 3.4537769	2878 3.4590908	2913 3.4643405	
06	2809 3.4485517	2844 3.4539296	2879 3.4592417	29143.4644895	
63	2810 3.4487063	2845 3.4540823	2880 3.4593925	2915 3.4646386	
		2846 3.4542349	2,881 3.4595433	29163.4647875	
78	28123.4490153	2847 3.4543875	2882 3.4596940	2917 3.4649364	
321		2848 3.4545400	2883 3.4598446	2918 3.4650853	
00	28143.4493241	2849 3.4546924	2884 3.4599953	29193.46523.41	
14	2815 3.4494784	2850 3.4548449	2885-3.4601458	29203.4653828	
	2816 3.4496326	2851 3.4549972	2886 3.4602963	2921 3.4655316	
53		2852 3.455 1495	2887 3.4604468	29223.4656802	
I	28183-4499410	2853 3.4553018	2888 3.4605972	2923 3.4658288	
69	2819 3.4500951	2854 3.4554540	2889 3.4607475	2924 3.4659775	
21	1820 3.4502491	2855 3.4556061	2890 3.4608978	2925 3.4661259	
	821 3.4504031	2856 3.4557582	2891 3.4610481	2926 3.4662743	
	1822 2.4505570	2857 3.4559102	2892 3.4611983	2927 3.4664227	
91	1823 3.4507109	2858 3.4560622	2893 3.4613484	2928 3.4665711	
60	8243.4508647	2859 3.456,2142	2894 3.4614985	2929 3.4667 194	
	825 3.45 10 184	2860 3.4563660	2895 3.4616486	2930 3.4668676	
Į.	826 3.45 1 1 72 1	2861 3.4565179	2896 3.4617986	29313.4670158	
	827 3.45 13258	2862 3.4566696	2897 3.4619485	2932 3.4671640	
)1	828 3.45 14794	2863 3.4568213	2898 3.4620984	2933 3.4673120	
30	829 3.45 16329	2864 3.4569730	2899 3.4622482.	29343.4674601	
	8303.4517864	2865 3.4571246	2900 3.4623980	2935 3.4676081	
	8313.4519399	2866 3.4572762	2901 3.4625477	29363.4677560	
	83.2 3.4520932	2867 3.4574276	2902 3.4626974	2937 3.4679039	
	833 3.4522466	2868 3.4575791	2903 3.4628470	2938 3.46805 18	
	834 3.4523998	2869 3 4577305	2904 3.4629966	2939 3.4681996	
	835 3.4525531	2870 3.4578819	2905 2.4631461	29403.4683473	

1418;21 14200;42166 142322 142479;44194;44310;44357 14373;4388;44404;44436;4448;44466;4448;44466;4448;4466;4448;4466;4448;4466

Num Logarithm.		Num Logarithm.	Num Logarithm
2941,3.4584950	29763-4736329	30113.4787108	3046,3.4837299
2942 3.4686427	29773.4737788	3012 3.4788550	3047 3.4838725
2943 3.4687902	29783.4739247	3013 3.4789991	3048 3.4840150
2944 3.4689378	29793.4740705	30143.4791432	3049,3.4841574
2945 3.4590853	2980 3.4742163	3015 3.47.9287.3	3050 3.4842998
2946 3.4692327	2981,3.4743620	3016 3.47943.13	3051 3.4844422
2947 3.4693801	2982 3.4745076	30173-4795753	30523.4845845
2948 3.4695275	2983 3.4746533	3018 3.4797192	3053 3.4847268
2949 3.4696748	2984 3.4747983	3019 3.4798631	39543.4848690
2950 3.4693220	2985 3.4749443	3020 3.4800069	3055 3.4850112
2951 3.4699692	2986 3:4750893	3021 3.4801507	3056 3.4851533
2952 3.4701 163	29873.4752352	3022 3.4802945	3057 3.48 52954
2953 3.4702634	2.988 3.4753806	3023 3.4804381	3058 3.4854375
29543.4704105	2989 3.4755259	3024 3.4805818	3059 3.4855795
2955 3.4705575	2990 3.4756712	3025 3.4807254	3060 3.4857214
2956 3.4707044	2991 3.4758164	3026 3.4808689	3061 3.4858633
2957 3.4708513	29923.4759616	3027 3.4810124	3062 3.4860052
2958 3.4709982	2993 3.4761067	3028 3.4811559	3063 3.4861470
29593.4711450	2994 3.4762518	3029 3.4812993	3064 3.4862888
29603.4712917	2995 3.4763968	3030 3.4814426	3065 3.4864305
2961 3.47 143 84	2996 3.4765418	3031 3.4815859	3066 3.4865721
2962 3.47 15852	2997 3.4765867	3032 3.4817292	3067 3.4867 138
2963 3.4717317	2998 3.4768316	3033 3.4818724	3068 3.4868554
2964 3.47 18782	2999 3.4769765	3034 3.4820156	3069 3.4869969
2965 3.4720247	3000 3.4771212	3035 3.4821587	3070 3.4871384
3966 3.4721711	3001 3.4772660	3036 3.4823018	3071 3.4872798
2967 3.4723175	3002 3-4774107	3037 3.4824448	3072 3.4874212
2968 3.4724639	3003 3.4775553	3038 3.4825878	3073 3.4875626
2969 3.4726102	3004 3.4776999	3039 3.4827307	3074 3.4877039
2970 3.4727564	3005 3.4778445	3040 3.4828736	3075 3.4878451
2971 3.4729027	3006 3.4779890	3041 3.4830164	3076 3.4879863
29723.4730488	3007 3.4781334	3042 3.483 1592	3077 3.4881275
2973 3.473 1949	3008 3.4782778	3043 3.4833019	3078 3.4882686
2974 3.4733410	3009 3.4784222	3044 3.48 34446	3079 3-4884097
13975 3.4734870	3010 3.4785665	1 3045 3.4835873	308013.4885507

CHILIAS 4.				
Num Logarithm.	Num Legarithm.	Num Logarithm.	Num Logarithm.	
3081 3.4886917	3116,3.4935974	31513.4984484	31863.5032458	
3082 3.4888326	3117 3.4937368	31523.4985862	3187 3.5033821	
3083 3.4889735	31 18 3.4938761	3153 3.4987240	3188 3.5035183	
30843.4891144	3119 3.4940154	3154 3.4988617	31893.5036545	
3085 3.4892552	3120 3.4941546	3155 3.4989994	3190,3.5037907	
3086 3.4893959	3121 3.4942938	3156 3.4991370	3191 3.5039268	
3087 3.4895366	3122 3.4944329	3157 3.4992746	31923.5040629	
3088 3.4896773	3123 3.4945729.	3158 3.4994121	31933.5041989	
3089 3.4898179 3090 3.4899585	3124 3.4947110	3159 3.4995496	31943.5043349	
	3125 3.4948500	3160 3.4996871	31953,5044709	
3091 3.4900990	3126 3.4949890	3161 3.4998245	31963-5046068	
3092 3.4902395.	3127 3.4951279	3162 3.4999619	31973.5047426	
3093 3.4903799 3094 3.4905203	3128 3.4952667	3163 3.5000992	31983.5048785	
3095 3.4906607	3129 3.4954056	3164 3.5002365	31993.5050142	
The Party named in column 2 is not the Party named	3130 3.4955443	3165 3.5003737	3200 3.505 1500	
3096 3.4908009	3131 3.4956831	3166 3.5005109	3201 3.5052857	
3098 3.4909412	3132 3.4958218	3167 3.5006481	3202 3.5054213	
3099 3.4912216	3133 3.4959604	31683.5007852	3203 3.5055569	
3100 3.4913617	31343.4960990	3169305009222	3204 3.5055925	
3111 3.4915018	3.135 3.4962375	3170 3.5010593	3205 3.505 8280	
	3136 3.4963761	3171 3.5011962	3206 3.505 9635	
3112 3.4916418 3113 3.4917818	3137 3.4965145	3172 3.5013332	32073.5060990	
31143.4919217	3138 3.4966529	3173 3.5014701	32083.5062344	
3115 3.4920616	3140 3.4969296	3174 3.5016069	3209 3.5063697	
3106 3.4922014	Management of the latest and the lat	3175 3.5017437	3210 3.5065090	
31073.4923413	3 141 3.4970679 3 142 3.4972C62	3176 3.5018805	32113.5066403	
3108 3.4924810	3142 3.4973444	3177 3.5020172 3178 3.5021539	32123.5067755	
3109 3.4926207	3144 3.4974825	3179 3.5022905	3213 3.5069107	
3110 3.4927604	3145 3.4976206	3180 3.5024271	32143.5070459	
3111 3.4929000	International Street, and page 1997	SECRETARIAN PROPERTY AND ADDRESS OF THE PERSON NAMED IN		
3112 3.4930396	3146 3.4977587 3147 3.4978967	3181 3.5025637 3182 3.5027001	3216 3.5073160	
3113 3.4931791	3148 3.4980347	3183 3.5028366	3217 3.5074511 3218 3.5075860	
3114 3.4933186	3149 3.4981727	3184 3.5029731	3219 3.5077210	
3115 3.4934580	3150 3.4983106	3185 3.5031094	3220 3.5078559	
-	0 1	7 7 7 7 7 7 7 7 7 7 7 7	3 3-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7	

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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
3221,3.5079907	32563.5126844	3291 3.5173279	3326 3.5219222
3222 3.5081255	32573-5128178	3292 3.5174598	3327 3.5220528
3223 3.5082603	32583.5129511	3293 3.5175917	3328 3.5221833
3224 3.5083950	32593.5130844	3294 3.5177236	3329 3.5223138
3225 3.5085297	3260 3.5132176	3295 3.5178554	3330 3.5224442
3226 3.5086644	3261 3.5133508	3296 3.5179872	3331 3.5225746
3227 3.50879,90	3262 3.51 34840	3297 3-5181189	33323.5227050
32283.5089335	3263 3.5136171	3298 3.5182506	3333 3.5228353
3229 3.5090680	3264 3.5137501	3299 3-5,183823	33343.5229656
3230 3.5092025	3265 3.51 38832	3300 3.5185139	3335 3.5230958
3231 3.5093370	3266 3.5140162	3301 3.5186455	3336 3.5232260
3232 3.5094713	32673.514.1491	3302 3.5187771	3337 3.52335.62
3233 3.5096057	3268 3.5 142820	3303 3.5189086	33383.5234863
32343.5097400	3269 3.5 144 149	3-304 3-5190400	3339 3.5236164
3135 8.5098743	3270 3.5 145478	3305 3.5191715	3340 3.5237465
3236,3.5100085	3271 3.5146805	3306 3.5193028	3341 3.5238765
3237 3.5101427	3272 3.5148133	3307 3.5 194342	3342 3.5.240064
3238 3.5102768	3273 3.5149460	3308 3.5195655	3343 3.5241364
32393.5104109	3274 3.5150787	3309 3.5196968	3344 3.5242663
32403.5105450	3275 3.5152113	3310 3.5198280	3345 3.5243961
3241 3.5106790	3276 3.5153439	3311 3.5199592	3346 3.5245259
3242 3.5108130	3277 3.5154764	3 3 1 2 3.5 200 90 3	3347 3.5246557
3,243 3.5109469	3278 3.5156089	3313 3.5202214	3348 3.5247854
3244 3.5110808	3279 3:5157414	33143.5203525	3349 3.5249151
3245 3.5112147	3280 3.5158738	3315 3.5204835	3350 3.5250448
3246 3.5113485	3281 3.5160062	3316 3.5206145	3351 3.5251744
3247 3.5114823	3282 3.5161386	3317 3.5207455	3352 3.5253040
3248 3.5116160	3283 3.5162709	3318 3.5208764	3353 3.5254335
3249 3.5117497	3284 3.5164031	3319 3.5210073	3354 3.5255631
3250 3.5118834	3285 3.5165354	3320 3.5211381	3355 3.5256925
3251 3.5120170	3286 3.5 166676	3321 3.5212689	3356 3.5258219
3252 3.5121505	3287 3.5167997	3322 3.5213995	3357 3.5259513
3253 3.5122841	3288 3.5169318	3323 3.5215303	33583.5260806
3254 3.5124175	3289 3.5170639	33243.5216610	3359 3.5262100
3255 3.5125510	3290 3.5171959	33253.5217916	3360 3.5263393

	CHILIAS 4.				
	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.	
	3361 3.5264685	3396 3.5309677	3431 3.5354207	3466 3.5398286	
	3362 3.5265977	3397 3.5310955	3433 3.5355473	3467 3.5399538	
	3363 3.5267269	3398 3.53 12234	3433 3.5356738	3458 3.5400791	
	3364 3.5268560	3399 3.5313512	3434 2.5358003	3469 3.5402043	
	3365 3.5269851	3400 3.5314789	3425 3.5359267	3470 3.5403295	
	3366 3.5271141	3401 3.5316066	3436 3.5360532	3471 3.5404546	
	3367 3.527243 1	3402 3.5317343	3437 3.5361795	3472 3.5405797	
	3368 3.5273721	3403 3.5318619	3438 3.5363059	3473 3.5407048	
	3369 3.5275010	3404 3.53 19895	3439 3.5364322	3474 3.5408298	
914	3370 3.5276299	3405 3.5321171	3440 3.5365584	3475 3.5409548	
	3371 3.5277588	3406 3.5322446	3441 3.5366847	3476 3.5410798	
	3372 3.5278876	3407 3.5323721	3442 3.5368109	3477 3.5412047	
	3373 3.5280163	3408 3.5324996	3443 3.5369370	3478 3.54 13296	
64	3374 3.5281451	3409 3.5 326270	3444 3.5370631	3479 3.5414544	
65	3375 3.5282738	3410 3.5327544	3445 3.537 1892	3480 3.5415792	
769	3376 3.5284024	3411 3.5328817	3446 2.5373153	3481 3.5417040	
064	3377 3.5285311	3412 3.5330090	3447 3.5374413	3482 3.5418288	
364	3378 3.5286596	3413 3.5331363	3448 3.5375672	3483 3.5419535	
	3379 3.5287882	3414 3.5332635	3449 3.5376932	3484 3.5420781	
961	1380 3.5289167	3415 3.5333907	3450 3.5378191	3485 3.5422028	
159	1381 3.5290452	3416 3.53 35 179	3451 3.5379450	3486 3.5423274	
57	382 3.5291736	34173.5336450	3452 3.5380708	34873.5424519.	
	383 3.5293020	3418 3.5337721	3453 3.5381966	3488 3.5425765	
[5]	1 プーエーフ・ルーノ エファン	34193.5338991	3454 3.5383223	3489 3:5427010	
148	1385 3.5295587	3420 3.5340261	3455 3.5384481	3490 3.5428254	
744	386 3.5296869	3421 3.5341531	3456 3.5385737	3491 3.5429498	
040		3422 3.5342800	3457 3.5386994	3492 3.5430742	
	388 3.5299434	3423 3.5344069	3458 3.5388250	3493 3.5431986	
	389 3.5300716	3424 3.5 345 338	34593.5389506	34943.5433229	
9:1	390 3,5301997	3425 3.5345606	3460 3:5390761	3495 3.5434472	
219	391 3.5303278	3426 3.5347874	3461 3.5392016	3496 3.5435714	
	3923.5304558	3427 3.5349141	3462 3.5393271	3497-3.5436956	
	393 3.5305 839	3428 3.5350408	3463 3.5394525	3498 3.5438198	
00	394 3.5307118	3429 3.5351675	3464 3.5395779	3499 3.5439439	
93	395 3.5308398	3430 3.5352941	3465 3.5397032	3500 3.5440630	
		1 1 2 1		and the second s	

Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
3501,3.5441921	3536 3.5485123	3571,3.5527898	3606 3.5570257
3502 3.5443161	3537 3.5486351	3572 3.5529114	3607.3.5571461
3503 3.5444401	3538 3.5487578	3573 3.5530330	3608 3.557266
3504 3.5445641	3539 3.5488806	3574 3.553 1545	3609 3.557386
3505 3.5446880	3540 3.5490033	3575 3.5532760	3610 3.5575072
3506 3.5448119	3541 3.5491259	3576 3.5533975	3611 3.5576275
3507 3.5449358	3542 3.5492486	3577 3.5535189	3612 3.5577477
3508 3.5450596	3543 3:5493712	35783.5536403	3613 3.5578686
3509 3.5451834	3544 3.5494937	3579 3-5537617	3614 3.5 579881
3510 3.5453071	3545 3.5496162	3580 3.5538830	3615 3.5581083
3511 3.5454308	3546 3.5497387	3581 3.5540043	3616 3.5582284
3512 3.5455545	-3547 3.5498612	3582 3.5541256	3617 3.5583485 5
3513 3.5456781	3548 3.5499836	3583 3.5542468	3618 3.5584686 5
35143.5458017	3549 3.5501060	35843.5543680	3619 3.5585886 5 3620 3.5587086 5
3515 3.5459253	3550 3-5502283	3585 3.5544892	PROPERTY SERVICE SERVI
3516 3.5460489	3551 3.5503507	3586 3.5546103	3621 3.5588285 65
3517 3.5461724	3552 3.5504730	3587 3.5547314	3622 3.5589484 65
3518 3.5462958	3553 3.5505952	3588 3.5548524	3623 3.5590683 % 3624 3.5591882 %
3519 3.5464193	3554 3.5507174	35893.5549735 35903.5550944	3625 3.5593080
3520 3.5465427	3555 3.5508396	Personal spinster (Statement Statement Stateme	Designation of the last of the
3521.3.5466660	3556 3.5509618	35913.5552154	3626 3.5594278 65 3627 3.5595476 65
3522 3.5467894	3557 3.5510839	3592 3.5553363	3628 3.5596673 6
3523 3.5469126	3558 3.5512059	3593 3.55554572	3629 3.5597870 64
3524 3.5470359	3560 3.55 14500	3595 3.5556989	3630 3.5599066
3525 3.5471591	COMMERCIAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN CO.	3596 3.5558197	3631 3.5600262
3526 7.5472823	3561 3.5515720	35973.5559404	3632 3.5601458 81
3527 3.5474°55 3528 3.5475286	3563 3.5518158	3598 3.5560612	3633 3.5602654 8
35293.5476517	3564 3.55 19377	35993.5561818	3634 3.5603 849 16
3530 3.5477748	3565 3.5520595	3600 3.5563025	3635 3.5605044
Descriptions and the Party of t	3566 3.5521813	3601 3.5564231	3636 3.5606339 71
3531 3.5478977 3532 3.5480207	3567 3.5523031	36023.5565437	3637 3.5607433 1
3533 3.5481436	3568 3.5524248	3603 3.5566643	3638 3.5608627 1
35343,5482665	3569 3.5525465	3604 3.5567848	3639 3.5609820
3535 3.5483894		3605 3.5569053	3640 3.561 1014
Constitution of the second sec		/	

	CHILIAS 4.				
1	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.	
	3641 3.5612207	3676 3.5653755	3711 3.5694910	3746 3. 5735678	
14	3642 3.5613399	3577 3.5654936		3747 3.5736837	
266	1643 3.5614592	3673 3.5656117	3713 3.5697249	3748 3.5737996	
3 86	644 3.5615784	3679 3.5657198	3714 3.5698419	3749 3.5739 154	
) (645 3.5616975	3680 3.5658478	3715 3.5699588	37503.5740313	
627	1646 3.5618167	3681 3.5659658	3716 3,5700757	3751 3-5741471	
747	647 2.5619358	3682 3.5660838	3717 3.5701926	37523.5742628	
	648 3.5620548	3683 3.5662017	3718 3.5703094	3753 3.5743786	
	650 3.5622929	3685 3.5664375	37103.5704262	3754 3.5744943	
-	The second secon	And designation of the last of	3720 3.5705429	3755 3.57.46099	
228	651 3.5624118	3686 3.5665553	3721 3.5706597	3756 3.5747256	
348 168	6533.5626497	3688 3.5667909	3722 3.5707764	3757 3.5748412	
88	654 3.5627685	3689 3.5669087	3723 3.5708930	3758 3.5749568	
086 18C	655 3.5628874	3690 3.5670264	3725 3.5711263	37593.5759723	
0.0	656 3.5630062	3691 3.5671440	The same of the sa	Accordance accordance and	
	6573.5631250	3692 3.5672617	3726 3.5712428 3727 3.5713594	3761 3.5753033	
068	658 3.5632437	3693 3.5673793	3728 3.57.14759	3762 3.5754188 3763 3.5755342	
188	659 3.5633624	36943.5674959	3729 3.5715924	3764 3.5756496	
308	660 3.5634811	3697 3.5676144	3730 .5717087	3765 3.5757650	
127	661 3.5635997	36.96 3.5677320	3731 3.5718252	3766 3.5758803	
43	662 3.5637183	36973.5678494	3732 3.5719416	3767 3=5759956	
667	663 3.5638369	3698 3:5679559	3733 3.5720580	3768 3.5761 109	
787	664 3.5639555	3699 3.568 0843	3734 3-5721743	3769 3-5762261	
gOf	665 3.5640740	3700 3.5682017	3775 3.5722906	3770 3.5763413	
	566 3.5641925	3701 3.5683192	3736 3.5724069	3771 3.5764565	
	567 3.5643109	3702 3.5684364	3737 3:5725231	3772 3-5765717	
26	558 3.5644293	3703 3.5685537	3738 3.5726393	3773 3.5766868	
Sale	569 3.5645477	3794 3.5686710	3739 3.5737555	3774 3.5768019	
学	5703.5646661	3705 3.5687882	3740 3.5728716	3775 3.5759159	
1333	571 3.5647844	3706 3.5589054	3741 3.5729877	3776 3.5770321	
	5723.5649027	3707 3.5690226	3742 3.5731038	3777 3-577 1470	
627	573 3.5550209	3708 3.5691397	3743 3-5732198	3778 3.5772620	
321	575 3.565-2573	3709 3.5692568	3744 3.5733358	3779 3.5773769	
	15 3.3 43 43 [3]	37.01300091/39	3745 3-5734518	3780 3.5774917	
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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
3781 3.5776067	3816 3.5816084	3851 3.5855735	3886 3.5895028
3782 3.5777215	3817 3.5817222	3852 3.5856863	3887 3.5896145
3783 3.5778363	3818 3.581 8359	3853 3.5857990	3888 3.5897262
3784 3.5779511	3819 3.5819497	3854 3.5859117	3889 3.5898379
3785 3.5780659	3820 3.5820634	3855 3.5860244	3890 3.5899496
3786 3.578 1806	3821 3.5821770	38563.5861370	3891 3.5900612
3787 3.5782953	3822 3.5822907	3857 3.5862496	3892 3.5901728
3788 3.5784100	3823 3.5824043	3858 3.5863622	3893 3.5902844
3789 3.5785246	3824 3.5825179	3859 3.5864748	3894 3.5903959
3790 3.5786392	3825 3.5826314	3860 3.5865873	3895 3.5905075
3791 3.5787538	3826 3.5827450	3861 3.5866998	3896 3.5906 189
3792 3.5788683	3827 3.5828585	3862 3.5868123	3897 3.5907304
3793 3.5789828	3828 3.5829719	3863 3.5869247	3898 3.5908418
3794 3.5790973	3829 3.5830854	3864 3.5870371	3899 3.5909532
3795 3.5792118	3830 3.5831988	3865 3.5871495	3900 3.5910646
3796 3.5793262	3831 3.5833122	3866 3.5572618	3901 3.5911759
3797 3.5794406	3832 3.5834255	3867 3.5873742	3902 3.5912873
3798 3-5795550	3833 3.5835388	3868 3.5874865	3903 3.5913985
3799 3.5796693	3834 3.5836521	3869 3.5875987	3904 3.5915098
3800 3.5797836	3835 3.5837654	3870 3.5877110	3905 3.5916210
3801 3.5798979	3836 3.5838786	38713.5878232	3906 3.5917322
3802 3.5800121	3837 3.5839918	3872 3.5879353	3997 3.5910434
3803 3.5801263	3838 3.5841050	3873 3.5880475	39003.7919740
3804 3.5802405	3839 3.5842181	3874 3.5881596	3909 3.392003 7
3805 3.5803547	3840 3.5843312	3875 3.5882717	3910 3.3921700
3806 2.5804688	3841 3.5844443	3876 3.5883838	3911 3.5922878
3807 3.5805829	3842 3.5845574	3877 3.5884958	3912 3.5923988
3808 3.5806969	3.843 3.5846704	3878 3.5886078	3913 3.5925098
3809 3.5808110	3844 3.5847834	38793.5887198	39143.5926208
3810 2.5809250	3845 3.5848963	3880 3.5888317	3915 3.5927318
3811 3.5810389	3846 3.5850093	3881 3.5889436	3916 3.5928427
3812 3.5811529	3847 3.585 1222	3882 3.5890555	3917 3-5929530
3813 3-5812668	3848 3.5852351	3883 3.5891674	39103.)930044
3814 3>5813807	3849 3.5853479	3884 3.5892792	39193.3.3951/33
3815 3.5814945	3850 3.5854607	3885 3.5893910	3920 3.5932861
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CHILIAS 3.				
Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm	
392113.5933968	3956 3.5972563	39913.6010817	4026 3.6048738	
3922 3.5935076	3957 3.5973660	3992 3.6011905	4027 3.6049816	
3923 3.5936183	3958 3.5974758	3993 3.6012993	4028 3.6050895	
3924 3.5937290	3959 3-5975855	39943.6014080	4029 3.605 1973	
3925 3.5938397	3960 3.5976952	3995 3.6015168	4030 3.6053050	
3926 3.5939503	3961 3.5978048	3995 3.6016255	4031 3.6054128	
3927-3.5940609	3962 3.5979145	3997 3.6017341	4032 3,6055205	
3928 3.5941715	3963 3.5980241	3998 3.6018428	4033 3.6056282	
3929 3.5942820	3964 3.5981336	3999 3.6019514	4034 3.6057359	
3930 3.5.943925	3965 3.5982423	4000 3.6020600	4035 3.605 8435	
3931 3.5945030	3966 3.5983527	4001 3.6021685	4036 3.605.9512	
3932 3.5946135	3967 3.5984622	4002 3.6022771	4037 3.6060587	
3933 3.5947239	3968 3.5985717	4003 3.6023856	4038 3.6061663	
3934 3.5948344	3969 3.5986811	4004 3.6024941	4039 3.6062738	
3935 3.5949447	3970 3.5987905	4005 3.6026025	4040 3.6063814	
3936 3.5950551	3971 3.5988999	4006 3.6027109	4041 3.6064888	
3937 3.595 1654	3972 3.5990092	4007 3.6028193	4042 3.6065963	
3938 3.5952757	3973 3.5991186	4008 3.6029277	4043 3.6067037	
3939 3.5953860	3974 3.5992279	4009 3:6030361	4044 3.6068111	
3940 3.5954962	3975 3.5993371	4010 3.6031444	4045 3.6069185	
3941 3.5956064	3976 3.5994464	40113.6032527	4046 3.6070259	
3942 3.5957166	3977 3.5995556	4012 3-603 3609	4047 3.607 1332	
3943 3.5958268	3978 3.5996648	4013 3.6034692	4048 3.6072405	
3944 3.5959369	3979 3-5997739	4014 3.6035774	4049 3.6073478	
3945 3.5960470	3980 3.5998831	4015 3.6036855	4050 3.6074550	
3946 3.5961571	3981 3.5999922	4016 3.6037937	4051 3.6075622	
3947 3.596267i	3982 3.6001013	40173.6039018	4952 3.6076694	
3948 3.5963771	3983 3.6002103	40183.6040099	4053 3.6077766	
3949 3.5964871	3984 3.6003 193	40193.6041180	4054 3.6078837	
3950 3.5965971	3985 3.6004283	4020 3.6042261	4055 3.6079909	
3951 3.5967070	3986 3.6005373	4021 3.6043341	4056 3.6080979	
3952 3.5968169	3987 3.6006462	40223.6044421	40573.6082050	
3953 3.5969268	3988 3.6007551	4023 3.6045500	4058 3.6083120	
3954 3:5970367	3989 3.6008640	4024 3.6046580	4059 3.6084190	
3955 3.5971465	3990 3.6009729	4025 3.6047659	4060 3.6085260	

CHILIAS S.

4061 3.6086330	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
4062 3.66087399 4097 3.6124660 4132 3.6161603 4107 3.619823 4064 3.6689537 4098 3.6125720 4134 3.6162654 4168 3.619923 4066 3.6699675 4100 3.6127839 4135 3.6162675 4173 3.620031 4106 3.6691674 4101 3.6128898 4136 3.6165805 4171 3.620240 4066 3.6093809 4103 3.613895 4137 3.6166855 4171 3.620240 4069 3.6098947 4104 3.6132073 4138 3.6169805 4173 3.620344 4107 3.6095944 4108 3.6133207 4139 3.6168954 4174 3.620552 4107 3.6099014 4108 3.6133207 4139 3.6168954 4177 3.62066 4177 3.6098078 4107 3.6135247 4143 3.6171052 4177 3.62066 4177 3.6099144 4108 3.6136304 4144 3.6174197 4179 3.62066 4177 3.6103402 4110 3.6138418 4144 3.6174197 4179 3.62066 4177 3.6103402 4111 3.6139475 4144 3.6177340 4178 3.62068 4179 3.6103407 4112 3.6145807 4147 3.6177340 4188 3.6103600 4115 3.6145807 4147 3.6179434 4188 3.621384 4149 3.6106602 4115 3.6145807 4159 3.6188619 4188 3.622140 4087 3.610367 4113 3.614478 4149 3.6188618 4189 3.622140 4088 3.6110387 4119 3.614780 4159 3.6188619 4188 3.622140 4088 3.6110384 4120 3.6148072 4159 3.6188619 4188 3.622140 4087 3.6110384 4120 3.6148072 4159 3.6188619 4188 3.622140 4188 3.6110387 4119 3.614780 4159 3.6188619 4188 3.622140 4188 3.6110387 4119 3.614780 4159 3.6188619 4188 3.622140 4188 3.6110387 4119 3.614780 4159 3.6188619 4188 3.622140 4188 3.6110387 4119 3.6147918 4159 3.6188619 4159 3.618980 4192 3.622214 4180 3.6110387 4122 3.615800 4159 3.6188619 4193 3.622214 4159 3.6188619 4193 3.622214 4159 3.6188619 4193 3.622214 4159 3.6188619 4193 3.622214 4159 3.618980 4193 3.6110387 4122 3.6158420 4159 3.618980 4193 3.622214 4124 3.6154240 4128 3.6154240 4128 3.6154240 4128 3.615935 4129 3.6122337 4129 3.6158449 4164 3.619977 4196 3.622234 4128 3.6158449 4164 3.619977 4196 3.622385 4129 3.6119356 4129 3.6158449 4164 3.619977 4196 3.622385 4129 3.6119356 4129 3.6158449 4164 3.619977 4196 3.622385 4129 3.6119356 4129 3.6158449 4164 3.619977 4196 3.622385 4129 3.6119356 4129 3.6158449 4164 3.619977 4196 3.622385 4129 3.6119356 4129 3.6158449 4164 3.619977 4199 3.622385 4129 3.6119356 4129 3.6158449 416	406113.6086330	4096 3.6.123599		
4064 3.6089537	4062 3.6087399	4097 3.6124660		
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4092 3.6119356 4127 3.6156345 4162 3.6193021 4197 3.6229396 4093 3.6120417 4128 3.6157397 4163 3.6194064 4198 3.6230422 4094 3.6121478 4129 3.6158449 4164 3.6195107 4199 3.6231455	Management Committee of the Committee of	4126 3.5155292		4196 3.622835
4093 3.6120417 4128 3.6157397 4163 3.6194064 4198 3.6230424 4094 3.6121478 4129 3.6158449 4164 3.6195107 4199 3.6231456		4127 3.6156345	4162 3.6193021	4197 3.622939
4094 3.6121478 4129 3.6158449 4164 3.6195107 4199 3.6231455	4093 3.6120417	4128 3.6157397		
	4094 3.6121478	4129 3.6158449		
		4130 3.6159501	4165/3.61961501	4200 3.0232493

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	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
	201 3.6233527	4236 3.6269559	4271,3.6305296	4306 3.6340740
	202 3.6234560	4237 3.6270585	4272 3.6306312	43073.6241740
	203 3.6235594	4238 3.6271610	4273 3.6307329	4308 3.6342757
	204 3.6236627	4239 3.6272634	4274 3.6308345	43093.6343765
	- Paragraph -	4240 3.6273659	4275 3.6309361	4310 3.6344773
	206 3.6238593	4241 3.6274683	4276 3.6310377	4311 3.6345780
	207 3.623 9725	4242 3.6275706	4277 3.6311392	4312 3.6346788
	208 3.6240757	4243 3.6276730	4278 3.6312408	4313 3.6347795
	210 3.6242821	4244 3.6277754	4279 3.5313423	4314 3.6348801
4		4245 3.6278777	4280 3.6314438	4315 3.6349808
	214 3.6243852	4246 3.6279800	4281 3.6315452	4316 3.6350814
	213 3.6245915	4247 3.6280823	4282 3.6316467	4317 3.6351820
73	214 3.6246945	4248 3.6281845	4283 3.6317481	4318 3.6352826
/* 76	215 3.6247976	4250 3.6283889	4284 3.6318495 4285 3.6319508	4319 3.6353832
	216 3.6249006	The same of the sa	The amountaining is not a second or a seco	4320 3.635 4837
	217 3.6250036	4251 3.6284911 4252 3.6285933	4286 3.6320522	4321 3.6355842
	118 3.6251066	4253 3.6286954	4287 3.6321535 4288 3.6322548	4322 3.6356848
	219 3.6252095	4254 3.6287975	42893.6323560	4323 3.6357852 4324 3.6358857
	220 3.6253124	4255 3.6288996.	4290 3.6 2245 73	4325 3.6359861
01	221 3.6254153	4256 3.6290016	4291 3.6325585	4226 3.6360865
	122 3.6255182	4257 3.6291036	4292 3.6326597	4327 3.6361869
	123 3.6256211	4258 3.6292057	4293 3.6327609	4328 3.6362872
16	124 3.6257239	4259 3.6293076	42943.6328620	4329 3.6363876
	125 3.6258267	4260 3.6294096	4295 3.6329632	43303.6364879
	126 3.6259295	4261 3.6295115	4296 3.633.0643	4331 3 6365882
	127 3.6260322	4262 3.6296134	4297 3.6331653	4332 3.6366884
	128 3.6261350	4263 3.6297153	42983.6332664	4333 3.6367887
	129 3.6262377	4264 3.6298172	42993.6333674	43343.6368889
1	30 3.6263404	4265 3.6299190	4300 3.6334685	4335 3.6369891
	31 3.6264430	4266 3.6300208	4301 3.6335694	4336-3.6370893
	132 3.6265457	4267 3.6301226	43023.6336704	4337 3.6371894
	133 3.6266483	4268 3.6302244	4303 3.6337713	4338 3.6372895
	34 3.6267509	4169 3.6303262	4304 3.6338723	4339 3.6373896
	35 3.6268534	4270 3.6304279	4305 3.6339732	4340 3.6374897

Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
4341 3.6375898	4376 3.6410773	4411/3.6445371	4446 3.647969
4342 2.6376898	4377 3.641 1765	4412 3.6446355	4447 3.648067
4343 3.6377898	4378 3.6412758	4413 3.6447339	4448 3.648164
43443.6378898	4379 3.6413749	4414 3.6448323	4449 3.648262
4345 3.6379898	4380 3.6414741	4415 3.6449397	4450 3.648360
4346 3.6380897	4381 3.6415733	4416 3.6450291	4451 3.6484571
4347 3.6381896	4382 3.6416724	4417 3-6451274	4452 3.648555
4348 3.6382895	4383 3.6417715	4418 3.6452257	4453 3.648652
4349 3.6383894	4384 3.6418705	4419 3.6453240	4454 3.648750:
4350 3.6384893	4385 3.6419696	4420 3.6454223	4455 3.648847
14351 3.6385891	4386 3.6420686	4421 3.6455205	4456 3.648945
4352 3.6386889	4387 3.6421676	4422 3.6456187	4457 3.6490426
4353 3.6387887	4388 3.6422666	4423 3.6457169	
4354 3.6388884 4355 3.6389882	4389 3.6423656	4424 3.6458151	4459 3.649237
The same of the sa	Separation of the Party of the	The state of the s	Total Control of the last of t
4356 3.6390879	4391 3.6425634	4426 3.6460114	
4357 3.6391878	4392 3.6426623	4427 3.6461095	4462 3.6495296
43583.6392872	4393 3.6427612	4429 3.6462076	4464 3.649724
4360 3.6394865	4395 3.6429589	4430 2.6464037	4465 3.6498215
Description Description	The same of the sa	4431 3.6465017	4466 3.649918
4361 3.6395861	4396 3.6430577	44313.6465997	4467 3.6500160
4363 3.6397852	4398 3.6432552	4433 3.6466977	4468 3.650113:
4364 3.6398847	4399 3.6433540	4434 3.6467957	4469 3.6502104
4365 3.6399842	4400 3.6434527	4435 3.6468936	4470 3.6503075
4366 3.6400837	4401 3.6435514	4436 3.6469915	1477 2.6504045
4367 3.6401832	4402 3.6436500	4437 3.6470894	1472 2.6505018
43683.6402826	4403 3.6437487	4438 3.647 1873	4473 3.6505989
4369 3.6403820	4404 3.6438473	44393.6472851	4474 3.6506960
4370 3.6404814	4405 3.6439459	4440 3.6473830	4475 3.6507930
4371 3.6405808	4406 3.5440445	4441 3.6474808	4476 3.6508901
43723.6406802	4407 3.6441430	4442 3.6475785	4477 3.6509871
43733.6407795	4408 3.6442416	4443 3.6476763	4478 3.65 10841
4374 3.6408788	4409 3.6443401	4444 3.6477740	4479 3.6511811
14375 3.6409781	4410 3.6444386	4445 3.6478718	4480 3.6512780
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	Num Logarithm.	Num Legarithm.	Num Logarithm.	Num Logarithm.	
	4481 3.6513750	4516 3.6547539	4551 3.6581068	4586 3.66 14340	
	4482 3.65 147 19	4517 3.6548501	4552 3.6582023	45873.6615287	
101	4483 3.6515687	4518 3.6549462	4553 3.6582976	45883.6616234	
	4484 3.65 16656	4519 3.6550423	4554 3.6583930	45893.6617181	
JUL	4485 3.65 17624	4520 3.6551384	4555 3.6584884	4590 3.6618127	
457	4486 3.65 18593	4521 3.6552345	4556 3.6585837	4591 3.6619073	
	4487 3.65 19561	4522 3.6553306	4557 3.6586790	4592 3.6620019	
953	4488 3.6520528	4523 3.6554266	4558 3.6587743	4593 3.6620964	
11	4489 3.6521496	4524 3.6555226	4559 3.6588696	4594 3.6621910	
84	4490 3.6522463	4525 3.6556186	4560 3.6589648	4595 3.6622855	
H	4491 3.6523430	4526 3.6557145	4561 3.6590601	4596 3.6623800	
040	4492 3.6524397	4527 3.6558105	4562 3.6591553	4597 3.6624745	
140	4493 3.6525364	4528 3.6559064	4563 3.6592505	4598 3.6625690	
31	4494 3.6526331	4529 3.6560023	4564 3.6593456	4599 3.6626634	
34	4495 3.6527297	4530 3.6560982	4565 3.6594408	4600 3.6627578	
434	4496 3.6528263	4531 3.6561941	4566 3.6595359	4601 3.6628523	
19	4497 3.6529229	4532 3.6562899	4567 3.6596310	46023.6629466	
011	4498 3.6530195	4533 3.6563857	4568 3.6597261	4603 3.663 0410	
Que	1499 3.6531160	4534 3.6564815	4569 3.6598212	46043.6631353	
048	4500 3.6532125	4535 3.6565773	4570 3.6599162	4605 3.6632296	
91	4501 3.6533090	4536 3.6566730	4571 3.6600112	4606 3.663 3239	
01.	1502 3.6534055	4537 3.6567688	4572 3.6601062	4607 3.663 4182	
110	4503 3.6535019	4538 3.6568645	4573 3.6602012	4608 3.6635125 4609 3.6636067	
200	1504 3.6535984	4539 3.6569690	4574 3.6602962	46103.6637009	
12	1505 3.6536948	4540 3.6570558	4575 3.6603911	Printerior Designation of the Parish Street, Square, S	
4	1505 3:6537912	4541 3.657 1515	4576 3.6604860	46113.6637951	
10	1507 3.6538876	4542 3.6572471	4577 3.6605 809	4612/3.6638893	
)); 6::	1508 3.6539839	4543 3.6573427	4578 3.6606758	4613 3.6639835	
160	1509 3.6540802	4544 3.6574383	4579 3.6607706 4580 3.6608655	4615 3.6641717	
	1510 3.6541765	4545 3.6575339	-	DESCRIPTION OF THE PERSONS NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSONS NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSONS NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSONS NAMED IN COLUMN 2 IS NOT THE OWNER, TH	
	1511 3.6542728	4546 3.6576294	4581 3.6609603	46163.6642658	
	1512 3.6543691	4547 3.6577250	4582 3.6610551	4617 3.6643599 4618 3.6644539	
	15 13 3.6544653	4548 3.6578205	4583 3.6611499	46193.6645480	
	1514 3.6545616	4549 3.6579159	45843.6612445	46203.6646420	
	1515 3.6546578	4550 3.6580114	410) 4.001 3393 1	40,000,00404	

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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
4621 3.6647360	46563.6680130	4691 3.6712554	4726 3.6744937
4622 3.6648299	45573.6681062	4692 3.6713580	4727 3.6745856
4523 3.6649239	46583.6681995	4693 3.67 14506	4728 3.6746775
4624 3.6650175	46593.6682927	4694 3.67 1543 1	4729 3.6747693
4625 3.6651117	46603.6683859	4695 3.6716356	4730 3.6748611
4626 3.665,2056	4661 3.6684791	4696 3.6717281	4731 3.6749529
4627 3.665 2995	4662 3.6685723	4697 3.6718206	4732 3.6750447
4628 3.665 3933	4663 3.6686654	4698 3.6719130	4733 3.6751365
4629 3.6654873	4664 3.668 7585	4699 3.6720054)
4630 3.6655810	4665 3.6688516	4700 3,6720979	4735 3.6753200
4631 3.6656748	4666 3.6689447	4701 3.672 1.903	4736 3,6754117
4632 3.6657685 4633 3.6658623	46673.6690378	4702 3,6722826	4737 3.6755034
4633 3.6658623	4668 3.6691308	4703 3.6723750	4738 3.6755951
46343.6659560	4669 3.6692239	4704 3.6724673	4739 3.6756867
4635 3.6660497	4670 3.6693169	4705 3.6725596	4740 3.6757783
4636 3.6661434	4671 3.6694099	4706 3.6726519	4741 3.6758700
4637 3.6662371	4672 3.6695028	4707 3.6727442	4742 3.6759615
4638 3.6663307	4673 3.6695958	4708 3.6728365	4743 3.6760531
46393.6664244	4674 3.6696887	4709 3.6729287	4744 3.6761447
46403.6665180	4675 3.6697816	4710 3.6730209	4745 3.6762362
4641 3.6666116	4676 3.6698745	4711 3.6731131	4746 3.6763277
4642 3.6667051	4677 3.6699674	4712 3.6732053	4747 3.6764192
4643 3.6667987	46783.6700602	47.13 3.6732974	4748 3.6765106
4644 3.6668922	4679 3.6701530	47143.6733896	4749 3.6766022
4645 3.6669857	4680 3.6702459	4715 3.6734817	4750 3.6766936
4646 3.6670792	4681 3.6703386	4716 3.6735738	4751 3.6767850
4647 3.667 1727	4682 3.6704314	47173.6736659	4752 3.6768764
4648 3.6672661	4683 3.6705242	4718 3.6737579	4753 3.6769678
4649 3.6673595	4684 3.6706169	4719 3.6738500	4754 3.6770592
4650 3.6674530		-	4755 3.6771505
4651 3.6675463	4686 3.6708023	4721 3.6749340	4756 3.6772418
4652 3.6676397	4687 3.6708950	4722 3.6741260	4757,3.6773332
4653 3.6677331	4688 3.6709876	4723 3.6742179 47243.6743099	47583.6774244
4654 3.6678264	4689 3.6710802	47253.6744018	47593.6775157
3.00/919/	4090 3.0711/201	4707310744010	4,03,10,70009

47079; 1043:3-1663.-1663.-1663.-1663.-1663.-1663.-1663.-1663.-1663.-1663.-17693.-1663.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-17693.-176933.-176933.-176933.-176933.-176933.-176933.-176933.-17693.-17693.-17693.-17693.-176933.-176933.-17693.-176933.-176933.-176933.-17

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3	Num Logarithm.	Num Logarithm.	Num Logarithm.		
	4761,3.6776982	4796,3.6808792	4831,3.6840370	4866 3.6871721	
72	4762 3.6777894	4797 3.6809697	4832 3.6841269	48673.6872613	
	4763 3.6778806	4798 3.6810602	4833 3.6842168	48683.6873506	
	4764 3.6779718	4799 3.6811507	4834 3.6843066	48693.6874398	
52	4765 3.6780629	4800 3.6812412	4835 3.6843965	4870 3.6875290	
44	4766 3.6781540	4801 3.6813317	4836 3.6844863	4871 3.6876181	
36	4767 3.6782452	4802 3.6814222	4837 3.6845761	48723.6877073	
21	4768 3.6783362	4803 3.6815126	4838 3.6846659	4873 3.6877964	
20	4769 3.6784273	4804 3.6816030	4839 3.6847556	48743.6878855	
HE	4770 3.6785184	4805 3.6816934	4840 3.6848454	4875 3.6879746	
01	4771 3.6786094	4805 3.6817838	4841 3.6849351	48763.6886637	
911	4772 3.6787004	4807 3.6818742	4842 3.6850248	4877 3.688 1528	
861	4773 3.6787914	4808 3.6819645	4843 3.6851 145	48783.6882418	
8	4774 3.6788824	4809 3.6820548	4844 3.6852041	48793.6883308	
703	1775 3.6789734	4810 3.6821451	4845 3.6852938	48803.6884198	
	4776 3.6790643	4811 3.6822354	4846 3.6853834	4881 3.6885088	
71	1777 3.6791552	4812 3.6823256	4847 3.6854730	4882 3.6885978	
44	47783.6792461	4813 3.6824159	4848 3.6855626	4883 3.6886867	
	4779 3.6793370	4814 3.6825061	4849 3.6856522	48843.6887756	
27	1780 3.6794279	4815 3.6825963	4850 3.6857417	4885,3.6888646	
16	4781 3.6795187	4816 3.6826865	4851 3.6858313	4886 3.6889535	
10	1782 3.6796096	4817 3.6827766	4852 3.6859208	4887 3.6890423	
01	1783 3.6797004	4818 3.6828668	4853 3.6860103	48883.6891312	
	1784 3.6797912	4819 3.6829569	4854 3.6860998	4889 3.6892200 4890 3.6893089	
38	1785 3.6798819	4820 3.6830470	4855 3.6861892	-	
76	1786 3.67 99727	4821 3.6831371		48913:6893977	
31	17873.6800634	4822 3.6832272		489213.6894864	
	1788 3.6801541	4823 3.6833173	4858 3.6864575	4893 3.6895752	
	1789 3.6802448	4824 3.683 4073	4859 3.6865469	4894 3.6896640 4895 3.6897527	
	1790 3.6803355	4825 3.6834973	4860 3.6866363	Contraction of the last of the	
	1791 3.6804262	4826 3.6835873		4896 3.6898414	
44	1792 3.6805 168	4827 3.6836773		4897 3.6899301	
	1793 3.6806074	4828 3.6837673	4863 3.6869043	4898 3.69001 88	
	1794 3.6806980	4829 3.6838572	4864 3.6869936	4899 3.6901074 4900 3.6901961	
10	1795 3.6807886	4830 3.6839471	4865 3.6870828)	490013.0901901	

6749: 6750: 6751: 6752: 6753: 6754: 6755: 756: 6759: 6769: 6766: 6766: 6766: 6766: 6766: 6766: 6766: 6766: 6766: 6766:

Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
490113.6902847	49363.6933752	4971 3.6964438	5006 3.6994908
4902 3.6903733	49373.6934631	4972 3.6965311	5007 3.6995776
4903 3.6904619	4938 3.6935511	4973 3.6966185	5008 3.6996642
4904 3.6905505	49393.6936390	4974 3.6967058	5009 3.6997510
4905 3.6906390	4940 3.6937269	4975 3.6967931	5010 3.6998377
4906 3.6907275	4941 3.6938148	4976 3.6968804	5011 3.6999244
4907 3.6908161	4942 3.6939027	4977 3.6969676	50123.7000111
4908 3.6909046	4943 3.6939906	4978 3.6970549	5013 3.7000977
4909 3.6909930	4944 3.6940785	4979 3.6971421 4980 3.6972293	5014 3:7001843
4910 3.6910815			5015 3.7002709
4911 3.6911699	4946 3.6942541	4981 3.6973165	5016 3.7003 575
4912 3.6912584	4948 3.6944297	4982 3.6974037	5017 3.7004441
4913 3.6913467	4949 3.6945174	4984 3.6975780	5018 3.7005307
4915 3.6915235	49503.6946052	4985 3.6976652	5019 3.7006 172
4916 3.6916119	4951 3.6946929	4986 3.697.7523	
4917,3.6917002	49523.6947806	4987 3.6978394	5021 3.7007902
4918 3.6917885	4953 3.6948683	4988 3.6979264	5022 3.7008767 5023 3.7009632
49193.6918768	4954 3.6949560	4989 3.6980135	5024 3.7010496
49203.6919651	4955 3.6950437	4990 3.6981005	5025 3.7011361
4921 3.6920534	4956 3.6951313	4991 3.698 1876	5026 3.7012225
4922 3.6921416	4957 3.6952189	4992 3.6982746	5027 3.7013089
4923 3.6922298	4958 3.6953065	4993 3.6983616	5028 3.7013952
4924 3.6923180	4959 3.6953941	4994 3.6984485	5029 3.7014816
4925 3.6924062	4960 3.6954817	4995 3.6985355	5030 3.7015680
4926 3.6924944	4961 3.6955692	4996 3.6986224	5031 3.7016543
4927 3.6925825	4962 3.6956568	4997 3.6987093	5032 3.7017406
4928 3.6926707	4963 3.6957443	4998 3.6987963	5033 3.7018269
4929 3.6927588		4999 3.6988831	5034 3.7019132
4930 3.692 8469	4965 3.6959193	5000 3.6989700	5035 3.7019995
4931 3.6929350	4966 3.6960067	5001 3.6990569	5036 3.7020857
4932 3.6930231		5002 3.6991437	5037 3.7021719
4933 3.6931111		5003 3.6992305	50383.7022582
4935 3.6932872		5004 3.6993 173	5039 3.7023444
[75] 7.07,00[0]	1770,1000,1041	, - , ,	5040 3.7024305

		URILI	AS O.	
Arish	Jum Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm:
-	0413.7025167	5076,3.7055216	5111,3.7085059	5146 3.7114698
99490	1042 3.7026028	5077 3.7056072	5112 3.7085908	5147 3.7115542
99571	1043 3.7026890	5078 3.7056927	5113 3.7086758	5148 3.7116385
99664	1044 3.7027751	5079 3.7057782	5114 3.7087607	5149 3.7117229
997511	1045 3.7028612	5080 3.7058637	5115 3.7088456	5150 3.7118072
99837	1046 3.7029472	5081 3.7059492	5116 3.7089305	51513.7118915
99924	047 3.7030333	5082 3.7060347	5117 3.7090154	51523.7119759
OOCIL	0483.7031193	5083 3.7061201	5118 3.7091003	5153 3.7120601
00097	049 3.7032054		5119 3.7091851	5154 3.7121444
00184	1050 3.7032914	5085 3.7062910	51203.7092700	5155 3.7122287
00170	0513.7033774	5086 3.7063764	5121 3.7093548	5156 3.7123129
00357	0523.7034633	5087 3.7064617	5122 3.7094396	5157 3.7123971
004441	053 3.7035493	5088 3.7065471	5123 3.7095244	51583.7124813
005301	0543.7036352	5089 3.7066324	5124 3.7096091	51593.7125655
106171	055 3.7037212	5090 3.7067178	5125 3.7096939	5160 3.7126497
00,032	056 3.7038071	5091 3.7068030	5126 3.7997786	51613.7127339
00790	0573.7038929	5092 3.7068884	5127 3.7098633	51623.7128180
00876	0583.7039788	5093 3.7069737	51283.7099480	5163,3.7129021
009631	0593.7040647	5094 3.7070589	5129 3.7100327	51643.7129862
C 1049	660 3.7041505	5095 3.7071442	5130 3.7101174	51653.7130703
011361	061 3.7042363	5096 3.7072294	5131 3.7102020	5166,3.7131544
1222	062 3.7043221	5097 3.7073 146	5132 3.7102866	5167,3.7132385
01308	063 3.7044079	5098 3.7073998	5133 3.7103713	51683.7133225
013951	0643.7044937	5099 3.7074850	5134 3.7104559	51693.7134065
01481	065 3.7045794	5100 3.7075702	5135 3.7105404	51703.7134905
015680	066 3.7046652	5101 3.7076553	5136 3.7106250	51713.7135745
01654	0673.7047509	5102 3.7077405	5137 3.7107096	51723.71365.85
1740	068 3.7048366	5103 3.7078256	5138 3.7107941	5173 3.71 37425
18269	069 3.7049223	5104 3.7079107	5139 3.7108786	51743.7138264
01913	270 3.7050080	5105 3.7079957	5140 3.7109631	51753.7139104
01999	071 3.7050936	5105 3.7080808	5141 3.7110476	51763.7139943
020857	072 3.705 1792	5107 3.7081659	5142 3.7111321	51773.7140782
0217191	973 3.7052649	5108 3.7082509	5143 3.7112165	51783.7141620
22582	074 3.7053505	5109 3.7083359	5144 3.7113010	51793.7142459
23444	075 3.7054360	5110 3.7084209	5145 3.7113854	51803.7143298
24301	, , .		C c 3	

1	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
	5181/3.7144136	5216 3.7173376	5251 3.7202420	5286 3.723127:
	5182 3.7144974	5217 3.7174208	5252 3.7203247	52873.723209
	5183 3.7145812	5218 3.7175041	\$253 3.7204074	5288 3.723291
	51843.7146650	52193.7175873	5254 3.7204901	5289 3.7233730
	5185 3.7147488	5220 3.7176705	5255 3.7205727	5290 3.723455
	5186 3.7148325	5221 3.7177537	5256 3.7206554	5291 3.723537
	5187 3.7149162	52223.7178369	5257 3.7207380	5292 3.723619
	5 1 8 8 3 . 7 1 5 0 0 0 0	5223 3.7179200	5258 3.7208206	5293 3.723 701
	5189 3.7150837	5224 3.7180032	5259 3.7209032	52943.723783
	5190 3.7151674	5225 3.7180863	5260 3.7209857	5295 3.7238661
	5191 3.7152510	5226 3.7181694	5261 3.7210683	5296 3.723948
	5192 3-7153347	5227 3.7182525	5262 3.7211508	5297 3.7240301
	5193 3.7154183	5228 3.7183356	5263 3.72 12334	5298 3.724112
	5194 3.7155019	5229 3.7184186	5.264 3.7213159	5299 3.724193
	5195 3.7155856	5230 3.7185017	5265 3.7213984	5300 3.724275
	5196 3.7156691	52313.7185847	5266 3.7214809	5301 3.724357
	5197 3-7157527	5232 3.7186677	5267 3.7215633	5302 3.724439
	5198 3.7158363	5233 3.7187507	5268 3.7216458	5303 3.7245211
	5199 3.7159198	52343.7188337	5269 3.7217282	5394 3.724603
	5200 3.7160033	And the second s	The second secon	Company of the last of the las
	5201 3.7160869	5236 3.7189996	5271 3.7218930	5306 3.724767
	5202 3.7161703 5203 3.7162538	5237 3.7190826	5272 3.7219754 5273 3.7220578	5307 3.724849
	5204 3.7163373	52393.7192484	5274 3.7221401	5309 3.725012
	5205 3.7164207	5240 3.7193313	5275 3.7222225	531013.725094
	5206 3.7165042	An age of the last	5276 3.7223048	53113.725176
	5207 3.7165876	5241 3.7194142 5242 3.7194970	5277 3.7223871	5312 3.725258
	5208 3.7166710	5243 3.7195799	5278 3.7224694	5313 3.725339
	5209 3.7167544	52443.7196627	5279 3.7225517	5.3143.725421
18	5210 3.7168377	5245 3.7197455	5280 3.7226339	5315 3.725503
	5211 3.7169211	5246 3.7198283	5281 3.7227162	5316 3.7255.85
	5212 3.7170044	5247 3.7199111	5282 3.7227984	5317 3.725666
	5213 3.7170877	52483.7199938	5283 3.7228806	53183.725748
	5214 3.7171710	5249 3.7200766	5284 3.7229628	5319 3.725830
1	5215 3.7172543	5250 3.7201593	5285 3,7230450	532013:725911
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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
5321 3.7259933	5356,3-7288406	53913-7316693	5426,3.7344798
5322 3.7260749	5357 3.7289216	53923.7317499	5427 3.7345598
5323 3.7261565	5358 3.7290027	5393 3.73 18304	5428 3.7346398
53243-7262380	5359 3.7290838	5394 3.7319109	5429 3.7347 198
5325 3.7263196	5360 3.7391648	5395 3.73 19914	54303.7347998
5326 3.7264012	5361 3.7292458	5396 3.7320719	5431 3.7348798
5327 3.7264827	5362 3.7293268	53973.7321524	54323.7349598
53283.7265642	5363 3.7294078	5398 3.7322329	5433 3.7350397
5329 3.7266457	5364 3.72948 8	5399 3.7323133	54343.7351196
5330 3.7267272	5365 3.7295697	5400 3.7323938	54353-7351995
53313.7268087	5366 3.7296507	5401 3.7324742	54363.7352794
53323.7268901	5367 3.7297316	5402 3.7325546	54373.7353593
5333 3.7269716	5368 3.7298125	5403 3.7326350	54383.7354392
5334 3.7270531	53693.7298934	5404 3.7327153	54393.7355191
5335 3.7271344	5370 3.7299743	5405 3.7327957	Constitution of the Consti
5336 3.7272158	5371 3.7300551	5405 3.7328760	54413.7356787
5337 3.7272972	5372 3.7301360	5407 3.7329564	5443 3-7358383
53383.7273786	5373 2.7302168	5408 3.7330367	5444 3.7359181
13393.7274599	5374 3.7302977	5409 3.7331170 5410 3.7331973	5445 3.7359979
5340 3.7275413	5375 3.7303785	Management Street, Square, Spinster,	5446 3.7360776
5341 3.7276226	5376 3.7304593	5411 3.7332775	5447 3.7361574
5342 3 - 7277039	5377 3.7305400	5413 3.7333578	5448 3.7362371
5343 3.7277852	5378 3.7306208	5414 3.7335182	54493.7363168
53443.7278664	5379 3.7307015	5415 3.7335985	54503.7363965
5345 3.7279477	The second secon	5416 3-7336787	54513.7364762
5?46 3.7280290	5381 3.7308630	5417 3.7337588	54523.7365558
53473.7281101	5382 3.7310244	5418 3.7338390	5453 3.7366355
5348 37281914	5384 3.7311051	5419 3.7339191	54543.7367.151
53503.7283538	5385 3.7311857	54203.7339993	5455 3.7367948
The same of the sa	5386 3.7312663	5421 3.7340794	5456 3.7368744
53513.7284349	5380 3.7312003	54223.7341595	54573.7369540
53533.7285972	53883.7314276	5423 3.7342396	54583.7379335
53543.7286784	5389 3.7315082	54243.7343197	54593.7371131
5355 3.7287595	5390 3.7315888	15425 3.7343997	5460 3.7371926

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	Num Logarithm.		Num Logarithm.	Num Logarithm
	5461 3.7372722	5496 3.7400467	5531 3.7428037	5566 3.7455421
	5462 3.7373517	5497 3.7401257	5532 3.7428822	55673.7456211
	5463 3.7374312	5498 3.7402047	5533 3.7429607	5568 3.7456991
	5464 3.7375107	54993.7402837	5534 3.7430392	5.569 3.7457772
	5465 3.7375902	5500 3.7403627	5535 3.7431176	5570 3.7458552
	5466 3.7376696	5501 3:7404416	5536 3.743 1961	5571 3.7459332
	15467 3.7377491	5502 3.7405206	5537 3.743 2745	5572 3:7460111
	5468 3.7378285	5503 3.7405995	5538 3.7433530	5573 3.746089c
	5469 3.7379079	55043.7406784	55393.7434314	5574 3.746167c
	5470 3.7379873	5505 3.7407573	5540 3.7435098	5575 3.7462449
	5471 3.7380667	5506 3.7408362	5541 3-743 5881	5576 3.7463228
	5472 3.7381461	5507 3.7409151	5542 3.7436665	\$577 2 746 3228
	5473 3.7382254	55083.7409939	5543 3.7437449	5577 3.7464006
	5474 3.7383048	5509 3.7410728	5544 3.7438232	5578 3.7464785 5579 3.7465564
1	5475 3.7383841	55103.7411516	5545 3.7439015	5580 3.7466342
-	5476 3.7384634	55113.7412304	5546 3.7439799	
	5477 3.7385427	5512 3.7413092	5547 3.7440582	5581 3.7467120
1	5478 3.7386 220	5513 3.7413880		5582 3.7467898
	5479 3.7387013	55143.7414668		5583 3.7468676
	5480 3.7387806	5,5 1 5 3 - 74 1 5 4 5 5		5584 3.7469454
	5481 3.7388598	Street, Square, Street, Square, Square		5585 3.7470232
	5482 3.7388598		5551 3.7443712	5586 3.7471009
	5483 3.7390182		5552 3.7444495	5587 3.7471787
	5484 2-7300074		5553 3:7445277	5588 3.7472564
	5484 3.7390974		5554 3.7446059	5589 3.7473341
				5590 3.7474118
	5486 3.7392558	5521 3.7420177	5556 3.7447622	5591 3.7474895
13	5487 3.7393350	55223.7420964	55573.7448404	5592 3.7475672
1	5488 3.7394141		5558 3.7449185	5593 3.7476448
	5489 3.7394932	55243.7422537	5559 3.7449967	55943.7477225
- 1	3.7395723		5560 3.7450748	5595 3.7478001
		5526 3.7424109	5561 3.7451529	5596 3.7478778
15	492 3.7397305	55273.7424895	5562 3.7452310	5597 3.7479553
	493 3.7398096	5528 3.7425680	5563 3.7453091	5598 3.7480329
		5529 3.7426466 5	564 3.7453871 5	599 3.7481105
15	495 3-7399677	5530 3.7427251 5		600 3.748 1880

13,3,74,43,74,43,75,55,3,75,55

1	CHILLAS 6.				
M	Num Logaruhm.	Num Logarishm.	Num Logarithm.	Num Logarithm.	
41	601/3.7482656	5636 3.7509709	5671 3.7536596	5706 3.7563318	
211	602 3.7483431	5637 3.7510480	5672 3.7537362	5707-3.7564079	
	603 3.7484206	5638 3.7511251	5673 3.7538128	5708 3.7564840	
77	604 3.7484981	5639 3.7512021	5674 3.7538893	5709 3.7565600	
55	605 3.7485756	5640 3.7512791	5675 3.7539659	5710 3.7566361	
33	606 3.7486531	5641 3.7513561	5676 3.7540424	5711 3.7567122	
H	607 3.7487306	5642 3.75 14331	5677 3.7541189	5712 3.7567882	
1890	608 3.7488080	5643 3.7515100	5678 3.7541954	5713 3.7558642	
67	609 3.7488854	5644 3.75 15870	5679 3.7542719	5714 3.7569402	
449	610 3.748 9629	5645 3.75 16639	5680 3.7543483	5715 3.7570162	
22	6113.7490403	5646 3.7517409	5681 3.7544248	5716 3.7570922	
006	612 3.7491177	5647 3.75 18178	5682 3.7545012	57173.7571682	
785	613 3.7491950	5648 3.7518947	5683 3.7545777	5718 3.7572441	
64	614 3.7492724	5649 3.7519716	5684 3.7546541	5719 3.7573201	
342	615 3.7493498	5650 3.7520484	5685 3.7547305	5720 3.7573960	
120		5651 3.7521253	5686 3.7548069	5721 3.7574719	
898		5652 3.7522022	5687 3.7548832	5722 3.7575479	
676	6183.7495817	5653 3.7522790	5688 3.7549596	5723 3.7576237	
454	619 3.7496590	5654 3.7523558	5689 3.7550359	5724 3.7576996	
232	620,3.7497363	5655 3.7524326	5690 3.7551123	5725 3-757775-5	
000	6213.7498136	5656 3.7525094	5691 3.7551886	5726 3.7578513	
787	622 3.7498908	5657 3.7525862	5692 3.7552649	5727 3.7579272	
564	623 3.7499681	5658 3.7526629	5693 3.7553412	5728 3.7580030	
341	624,3.7500453	5659 3.7527397	5694 3.7554175	5729 3.7580788	
118	625 3.7501225	5660 3.7528164	5695 3.7554937	57303.7581546	
895	626,3.7501997	5661 3.7528932	5696 3.7555700	5731 3.7582304	
671	627,3.7502769	5662 3.75 29699	5697 3.7556462	5732 3.7583062	
448	6283.7503541	5663 3.753 0466	5698 3.7557224		
22)	629 3.7504312	5664 3.7531232	56993.7557987		
001	630 3.7505084	5665 3.7531999	5700 3.7558749	5735 3.7585334	
778	631 3.7505855	5666 3.7532766	5701 3.7559510	5736 3.7586091	
53	6323.7506626	5667 3.7533532	5702 3.7560273		
29	633,3.7507398	5668 3.7534298	5703 3.7561034		
05	634 3.7508168	5669 3.7535065			
80	635 3.7508939	5670 3.7535831	5705 3:7562556	5740 3.75 80119	

Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
5741,3.7589875	5776,3.7616272	58113.7642509	5846,3.766858
5742 3.7590632	5777 3.7617024	5812 3.7643256	5847 3.766933
5743 3.7591388	5778 3.7617775	5813 3.7644003	5848 3.767007
5744 3.7592144	5779 3.76 18527	58143.7644750	5849 3.767081
5745 3.7592900	5780 3.76 19278	5815 3.7645497	5850 3.767155
5746 3.7593656	5781 3.7620030	5816 3.7646 244	5851 3.767230
5747 3.7594412	5782 3,7620781	5817 3.7646991	5852 3.767304
5748 3.7595168	5783 3.7621532	5818 3.7647737	5853 3.767378
5749 3.7595923	5784 3.7622283	58193.7648484	5854 3.767452
5750 3.7596678	5785 3.7623034	5820 3.7649230	5855 3.767526
5751 3.7597434	5786 3.7623784	5821 3.7649976	5856 3.767601
5752 3.7598189	5787 3.7624535	5822 3.7650722	5857 3.767675
5753 3.7598944	5788 3.7625285	5823 3.765 1468	5858 3.767749
57543.7599699	5789 3.7626035	58243.7652214	58593.767823
5755 3.7600453	5790 3.7626786	5825 3.7652959	5860 3.767897
5756 3.7601208	5791 3.7627536	5826 3.7653705	5861 3.767971 189
5757 3.7601962	5792 3.7628286	58273.7654450	5862 3.768045 189
5758 3.7602717	5793 3.7629035	5828 3.7655195	5863 3.768119
57593.7603471	5794 3.7629785	5829 3.7655941	58643.768194 W
57603.7604225	5.795 3.7630534	5830 3.7656686	market amounts of the party of the
5761 3.7604979	5796 3.763 1284	5831 3.7657430	5866 3.768342 101
5762 3.7605733	5797 3.7632033.	5832 3.7658175	5867 3.768416 102 5868 3.768499 193
5763 3.7606486	5798 3.7632782	5833 3.7658920 5834 3.7659664	5868 3.768490 P3 5869 3.768564 P4
5764 3.7607240	5799 3.763353 I 5700 3.7634280	5835 3.7660409	5870 3.768638 995
5765 3.7607993	AND ADDRESS OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME		Designation of the last of the
5766 3.7608746	5801 3.7635029	5836 3.7661153	7 1 13 1 1
5767 3.7609500	5802 3.7635777 5803 3.7636526	5837 3.7661897 5838 3.7662642	5872 3.768786 997 5873 3.768860 998
57693.7611005	5804 3.7637274	5839 3.7663385	5874 3.768933
5770 3.7611758	5805 3.7638022	58403.7664128	5875 3.769007 1910
Annual Printing a statement of the Paris of	5806 3.7538770	5841 3.7664872	5876 3.769081 191
5771 3.7612511	5807 3.7639518	\$842 3.7665616	5877 3.769155
5773 3.7614016	5808 3.7640266	5843 3.7666359	58783.769229 W
57743.7614768	5809 3.7641014	5844 3.7667102	5879 3.769303
57753.7615520	58103.7641761	5845 3.7667845	5880 3.769377
ers monage an ambagas unto agreement in an ambagas and an ambagas and an ambagas and an ambagas and an ambagas			

CHILIAS 37.				
Jum Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.	
8813.7694512	5916 3.7720282	5951 3.7745899	5986 3.7771367	
882 3.7695250	5917 3.7721016	5952 3.7746629	5987 3.7772093	
883 3.7695988	5918 3.7721750	5953 3.7747359	5988 3.7772818	
884 3.7696727	5919 3.7722483	59543.7748088	5989 3.7773543	
885 3.7697465	5920 3.7723217	5955 3,7748818	5990 3.7774268	
886 3.7698203	5921 3.7723951	5956 3.7749547	59913.7774993	
887 3.7698940	5922 3.7724684	5957 3-7750276	59923.7775718	
888 3.7699678	5923 3.7725417	5958 3.7751005	5993 3.7776443	
889 3.7700416	5924 3.7726150	5959 3.7751734	5994 3.7777167	
890 3.7701153	5925 3.7726884	5960 3.775 2463	5995 3.7777892	
891 3.7701890	5926 3.7727616	5961 3.7753191	5996 3.7778616	
892 3.7702627	5927 3.7728349	5962 3.7753920	59973.7779340	
893 3.7703364	5928 3.7729082	5963 3.7754648	5998 3.7780065	
894 3.7704101	5929 3.7729814	5964 3.7755376	5999 3:7780789	
1895 3.7704838	5930 3.7730547	5965 3.7756104		
896 3.7705575	5931 3.7731279	5966 3.7756832	6001 3.7782236	
897 3.7706311	5932 3.7732011	1 5967 3.7757500	6002 3.7782960	
38983.7707048		15968 3.7758288	6003 3.7783683	
1899 3.7707784		5969 3.7759016	6004 3.7784407	
5900 3.7708520	5935 3.7734207			
5961 3.7769256		5971 3.7760471	6006 3.7785853	
5902 3.7709992		5972 3.7761-198	6007 3.7786576	
5903 3.7710728	5938 3.7736402	5973 3.7761925	6008 3.7787299	
5904 3.771 1463	59393.7737133	5974 3.7762652	6009 3.7788022	
5905 3.77 12199	59403.7737864			
5906 3.7712934	5941 3.7738596	5976 3.7764106	60113-7789467	
5907 3.77 13670	5942 3:7739326	5 5977 3.7764833	6012 3.7790190	
5908 3.7714405	5943 3.7740057	5978 3.7765555	6013 3.77909 12	
5909 3.7715140	5944 3.7740788	5979 3.7769286	60143.7791634	
5910 3.77 1587	5 5945 3.7741519	5980 3.7707013		
5911,3.7716610	5946 3.774224	5981 3.776673	8 6016 3.7793078	
59123-771734	4 5947 3.774297	5982 3.776846	4 6017 3.7793800	
59133.771807	9 5948 3.774371	5983 3.776919	0 6018 3.7794522	
5914 3.771881	3 5949 3.774444	5984 3.770991	6 6019 3.779524	
5915 3.771954	7 5950 3.774517	0 5985 3.777064	21,0020 3,7/9790	
distribution of the last of th				

Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm	
60213.7796686	60563.7821859	6091 3.7846886	6126 3.787177	mLog
6022 3.7797408	60573.7822576	6092 3.7847599	6127 3.787247	16113.7
6023 3.7798129	60583.7823293	6093 3.7848312	6128 3.787318	1623,74
6024 3.7798350	60593.7824010		61293.787389	63 3.78
6025 3.7799571	6060 3.7824726	6095 3.7849737	6130 3.787460	543.78
6026 3.7800291	6061 3.7825443		6131 3.787531	断3.78
6027 3.7801012	6062 3.7826159	6097 3.7851162	61323.787602	1 56 3.79
6028 3.7801732	6063 3.7826876		6133 3.787673	573.79
6029 3.7802453	6064 3.7827592		6134 3.787743	183.79
6030 3.7803173	6065 3.7828308	Distriction Column Distriction	6135 3.7878 14	59,3.79
60313.7803893	6066 3.7829024		6136 3.787885	10 3.790
6032 3.7804613	6067 3.7829740	6102 3.7854722	6137 3.787956	71 3.79
6033 3.7805333	6068 3.7830456		6138 3.788026	72 3.790
6034,3.7806053	6069 3.783 1171	61043.7856145	6139 3.7880971	73 3.790
6035 3.7806773	6070 3.783 1887	6105 3.7856857	6140 3.788168.	743.79
6036 3.7807492	6071 3.783 2602	6106 3.7857568	6141 3.788239	75/3.79
6037 3.7808212	6072 3.7833318	6107 3.7858279	6142 3.7883091	176 3.79
6038 3.7808931	6073 3.7834033	6108 3.7858990	6143 3.788380	177 3.790
60393.7809650	6074 3.7834748	6109 3.7859701	6144 3.7884511	178 3.790
60403.7810369	Commence of the Commence of th	6110 3.7860412	6145 3.7885219	179 3.790
6041 3.7811088	6076 3.7836178	6111 3.7861124	6146 3.7885926	803.790
6042 3.7811807	6077 3.7836892	6112 3.7861833	6147 3.7886632	181 3.791
6043 3.7812526	6078 3.7837607 6079 3.7838321	6113 3.7862544	6148 3.7887335	82 3.791
6044 3.7813245	6080 3.7839036	6115 3.7863965	6149 3.7888045	83 3.791
		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	The same of the sa	184 3.79 1
6046 3.7814681	6081 3.7839750	6116 3.7864675	6151 3.7889457	85.3.791
6047 3.7815400	6082 3.7840464	61173.7865385	6152 3.7890163	186,3.791
6049 3.7816836	6084 3.7841892	6119 3.7866805	6153 3.7890869	87 3.791.
60503.7817554	6085 3.7842606	61203.7867514	6154 3.7891575 6155 3.7892281	883.791
6051 3.7818272	6086 3.7843319	61213.7868224	STREET, SQUARE, SQUARE	1893,791
6052 3.7818989	6087 3.7844033	6122 3.7868933	6156 3.7892986	90,3.791
6053 3.7819707	6088 3.7844746	6123 3.7869643	6158 3.7894397	113.791
60543.7820424	6089 3.7845460	61243.7870352	6159 3.7895102	923.791
6055 3.7821141	6090 3.7846173	6125 3.7871061	1 1 0 0	1933.791
				1943.791
				414/4

Marin .		CHIL	1 AS 7.	
787170	um Logarithm.	Num Logarit hm.	Num Logarithm.	Num Logarithm.
73724	16113.7896513	6196 3.7921114	6231 3.7945578	6266 3.7969904
7873	162 3.7897217	6197 3.7921815	6232 3.7946274	6267 3.7970597
7873	163 3.7897922	6198 3.7922516	6233 3.7946971	6268 3.7971290
7874	164 3.7898626	6199 3.7923216	6234 3.7947668	6269 3.7971983
.7875	165 3.7899331	6200 3.7923917	6235 3.7948365	6270 3.7972675
78760	166 3.7900035	6201 3.7924617	6236 3.7949061	6271 3.7973368
.78767	167 3.7900739	6202 3.7925318	6237 3.7949757	62723.7974060
7877	168 3.7901444	6203 3.7926018	6238 3.7950454	6273 3.7974753
78781	169 3.7902148	6204 3.7926718	6239 3.7951150	6274 3.7975445
78788	170 3.7902852	6205 3.7927418	6240 3.7951846	6275 3.7976137
78795	1713.7903555	6206 3.7928118	6241 3.7952542	6276 3.7976829
78802	172 3.7904259	6207 3.7928817	6242 3-7953238	6277 3.7977521
18809	173 3.7904963	6208 3.7929517	6243 3.7953933	6278 3.7978213
88168	174 3.7905666	6209 3.7930217	6244 3.7954629	6279 3.7978905
788231	175 3.7906370	6210 3.7930916	6245 3.7955324	6280 3.7979596
78830	176 3.7907073	6211 3.793 1615	6246 3.7956020	6281 3.7980288
7883h	177 3.7907776	6212 3.7932314	6247 3.7956715	6282 3.7980979
7884	178 3.7908479	6213 3.7933014	6248 3.7957410	6283 3.7981671
788523	179 3.7909182	6214 3.7933712	6249 3.7958105	6284 3.7982362
788591	180 3.7909885	6215 3.7934411	6250 3.7958800	6285 3.7983053
78866	181 3.7910587	6216 3.7935110	6251 3.7959495	6286 3.7983744
788733	182 3.7911290	6217 3.7935809	6252 3.7960190	6287 3.7984435
78830	183 3.7911992	6218 3.7936507	6253 3.7960884	6288 3.7985125
18887	184 3.79 1 2695	6219 3.7937206	6254 3.7961579	6289 3.7985816
78894	185 3.7913397	6220 3.7937904	6255 3.7962273	6290 3.7986506
78901	186 3.7914099	6221 3.7938602	6256 3.7962967	6291 3.7987197
18908	187 3.7914801	6222 3.7939300	6257 3.7963662	6292 3.7987887
18915	188 3.7915503	6223 3.7939998	6258 3.7964356	6293 3.7988577
789228	189 3.7916205	6224 3.7940696	62593.7965050	6294 3.7989267
789298	190 3.7916906	6225 3.7941394	6260 3.7965743	6295 3.7989957
7893691	191 3.7917608	6226 3.7942091	6261 3.7966437	6296 3.7990647
7894397	1923.7918309	6227 3.7942789	6262 3.7967131	6297 3.7991337
895101	1933.7919011	6228 3.7943486	6263 3.7967824	6198 3.7992027
89580	1943.7919712	6229 3.7944183	6264 3.7968517	6299 3.7992716
	195,3.7,920413	16230 3-7944880	6265 3.7969211	6300 3.7993405

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Num Logarithm		-	Num Logarith
6301 3.799409	6336 3.8018152		6406 3.80658
6302 3.7994782	4 6337 3.8018837		6407 3.80665
6303 3.799547			6408 2.80672
6304 3.7996162		1 - 1 - 1 - 1	0409 3.806.70
6305 3.7996851		6375 3.8044802	6410 3.806851
6306 3.7997540			6411 3.806925
6307 3.7998228		6377 3.8046164	6412 3.80699
6308 3.7998917			0413 3.807061
6309 3.7999605			64143.807126
6310 3.8000294	1 - 17	6380 3.8048207	6418 2 00 T CA
6311 3.8000982		6381 3.8048887	6416 3.807264
6312 3.8001670		6382 3.8049568	6417 3.807222
6313 3.8002358		6383 3.8050248	0418 3.807300
6314 3.8003046	6349 3.8027053	6384 3.8050929	0419 3.807465
6315 3.8003734	6350 3.8027737	6385 3.8051609	0420 2 807525
6316 3.8004421	6351 3.8028421	6386 3.8052289	6421 3.807602
6317 3.8005109	6352 3.8029105	6387 3.8052969	6422 3.807670 17/3
6318 3.8005796		6388 3.8053649	6423 3.807737
6319 3.8006484		63893.8054329	6424 3.807805 12
6320 3.8007171	6355 3.8031156	6390 3.8055009	6425 3.807872
6321 3.8007858	6356 3.8031839	6391 3.8055688	6426 2 800040 1013.
6322 3.8008545	6357 3.8032522	6392 3.8056368	6427 2 808000
6323 3.8009232	6358 3.8033205	6393 3.8057047	6428 2 808076 19131
6324 3.8009919	6359 3.8033888	6394 3.8057726	6420 2 808112 1750
6325 3.8010605	6360 3.8034571	6395 3.8058405	6430 3.808211 653.
6326 3.8011292	6361 3.8035254	6396 3.8059085	6431 3.808278 663
6327 3.8011978	6362 3.8035937	6397 3.8059763	6432 3.808246 107318
6328 3.8012665	6363 3.8036619	6398 3.8060442	6422 2.808 AT 24 108 318
6329 3.8013351	6364 3.8037302	6399 3.8061121	6434 3.808481 1993.8
6330 3.8014037	6365 3.8037984	6400 3.8061800	6435 3.808548 47038
6331 3.8014723	6366 3.8038666	6401 3.8062478	6436 3.808616 113
6332 3.8015409	6367 3.8039348	6402 3.8063157	6437 3.808682 133
6333 3.8016095	6368 3.8040031	6403 3.8063835	6438 3.808751
6334 3.8016781	6369 3.8040712	6404 3.80645 13	6439 3.8088 18. 143.8
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ı	CHILIAS 7.				
1	lum Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.	
	441 [3.8089533	6476 3.8113068	6511 3.8136477	6446 3.8159760	
44	142 3.8090207	6477 3.8113739	6512 3.8137144	6447 3.8160423	
6-	143 3.8090881	6478 3.8114409	6513 3.8137811	6448 3.8161087	
67	1443.8091555	6479 3.8115080	6514 3.8138478	6449 3.8161750	
	145 3.8092229	6480 3.8115750	6515 3.8139144	6450 3.8162413	
601	146 3.8092903	6481 3.8116420	6516 3.81 39811	6451 3.8163076	
	147 3-8093577	6482 3.8117090	6517 3.8140477	6452 3.8163739	
70	148 3.8094250	6483 3.8117760	6518 3.8141144	6453 3.8164402	
711	449 3.8094924	6484 3.8118430	6519 3.8141810	6454 3.8165064	
711	450 3.8095597	6485 3.8119100	6520 3.8142476	6455 3.8165726	
716	451 3.8096270	6486 3.8119769	6521 3.8143142	6456 3.8166389	
/ ** 708	452 3.8096944	6487 3.8120439	6522 3.8143808	6457 3.8167052	
/ 28 / 28	453 3.8097617	6488 3.8121108	6523 3.8144474	6458 3.8167714	
40	454 3.8098290	6489 3.8121778	65243.8145140	6459 3.8168376	
53	455 3.8098962	6490 3.8122447	6525 3.8145805	6460 3.8169038	
760	456 3.8099635	6491 3.8123116	6526 3.8146471	6461 3.8169700	
761	457 3.8100308	6492 3.8123785	6527 3.8147136	6462 3.8170362	
778	458 3.8100980	6493 3.8124454	6528 3.8147801	6463 3.8171024	
780	459 3.8101653	6494 3.8125123	6529 3.8148467 6530 3.8149132	6464 3.8171686	
787			The same of the sa	Constitution	
104	461 3.8102997	6496 3.8126460	6531 3.8149797	6466 3.8173009	
	462 3.8103670	6497 3.8127129	6532 3.8150462	6467 3.8173670 6468 3.8174331	
307	464 3.8104342	6498 3.8127797	6533 3.8151127	6469 3.8174993	
311	465 3.8105685	6500 3.8129134	6535 2.8152456	6470 3.8175654	
321	The same of the sa	The second secon	6536 3.8153120	6471 3.8176315	
327	466 3.8106357	6501 3.8129802	6537 3.8153785	6472 3.8176976	
34	4683.8107700	6503 3.8131138	6538 3.8154449	6473 3.8177636	
41	169 3.8108371	65043.8131805	65393.8155113	6474 3.8178297	
48	470 3.8100043	6505 3.8132473	6540 3.8155777	6475 3.8178958	
540	471 3.8109714	6506 3.8133141	6541 3.8156441	6476 3.8179618	
616	4723.8110385	6507 3.8133808			
	4733.8111056	65083.8134475	6543 3.8157769	6478 3.8180939	
5	4743.8111727	6509 3.8135143	6544 3.8158433	6479 3.8181599	
I	475 3.8112398	6510 3.8135810		6480 3.8182259	
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	Num Logarithm		Num Logarithm.	Num Logarith
	6581 3.8182919		6651 3.8228869	6686 2.825164
	6582 3.8183579	6617 3.8206611	6652 3.8229522	6687 3.82522
	6583 3.8184239		6653 3.8230175	0088 2.825201
	6584 3.8184898	6619 3.8207924	6654 3.8230828	0689 3.82526
	6585 3.8185558		6655 3.823 1481	0090 3.825420
	6586 3.8186217	6621 3.8209236	6656 3.8232133	6691 2.825401
	6587 3.8186877	6622 3.8209892	6657 3.8232786	6692 2 82555
	6588 3.8187536	6523 3.8210548	66583.8233438	10093 3.825620
	6589 3.8188195	6624 3.821 1203	6659 3.8234090	0094 3.825685
	6590 3.8188854	6625 3.8211859	6660 3.8234742	0095 3.825750
	6591 3.8189513	6626 3.8212514	6661 3.8235394	6696 3.825815
	6592 3.8190172	6627 8213170	6662 3.8236046	6697 3.825880
	6593 3.8190831	6628 3.0213825	6663 3.8236698	6698 3.825945
	6594 3.8191489	6629 3.8214480	6664 3.8237350	6699 3.82601c
	6595 3.8192148	6630 3.8215135	6665 3.8238002	0700 3.826074
	6596 3.8192806	6631 3.8215790	6666 3.8238653	6701 3.826139
	6597 3.8193465	6632 3.8216445	6667 3.8239305	6702 3.826204
	6598 3.8194123	6633 3.8217100	6668 3.8239956	6703 3.826269
	6599 3.8194781	6634 3.8217755	66693,8240607	67043.826334
	6600 3.8195439	6635 3.8218409	6670 3.8241258	6705 3.826398
	6601 3.8196097	6636 3.8219064	6671 3.8241909	6706 3.826463
	6602 3.8196755	6637 3.8219718	6672 3.8242560	6707 3.826528
	6603 3.8197413	6638 3.8220372	6673 3.8243211	6708 3.826593
	6604 3.8198071	6639 3.8221027	6674 3.8243862	6709 3.826657
	6605 3.8198728		6675 3.8244513	6710 3.826722
	6606 3.8199386	6641 3.8222335	6676 3.8245163	6711 3.826787
	6607 3.8200043	6642 3.8222989	6677 3.8245814	6712 3.826851
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Num Logarithms.		Num Logarithm.	
6721 3.8274339		6791 3.8319337	6826,318341663
6722 3.8274985	1 1 1 1 1 1 1 1 1 1 1 1 1	6792 3.8319977	6827 3.8342299
6723 3.8275631	6758 3.8298182	6793 3.8320616	6828 3.8342935
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6726 3.8277569		6796 3.8322534	68313.8344843
6727 3.8278214 6728 3.8278860		6797 3.8323173	68323.8345479
6729 3.8279505	6763 3.8301394	6798 3.8323812	68333.8346114
67303.8280151	6765 3.8302678	6799 3.8324450	6834 3.8346750 6835 3.8347385
THE RESERVE AND PERSONS NAMED IN	The second Communication of the Second		
6731 3.8280796 6732 3.8281441	6766 3.8303320 6767 3.8303952	6801 3.8325728	6836 3.8348021
6733 3.8282086	6768 3.8304603	6802 3.8326366 6803 3.8327005	6837 3.8348656 6838 3.8349291
67343.8282731	67693.8305245	6804 3.8327643	68393.8349926
6735 3.8283376	67703.8305887	6805 3.8328281	68403.8350561
5736 3.8284022	6771 3.8306528	6805 3.8328919	6841 3.8351196
57373.8284665	6772 3.8307169	6807 3.8329558	68423.8351831
57383.8285310	6773 3.8307811	68083.8330195	6843 3.8352465
5739 3.8285955	6774 3.8308452	6809 3.8330822	68443.8353100
5740 3.8286599	6775 3.8309093	6810 3.8331471	6845 3.83 53735
5741 3.8287243	67763.8309734	6811 3.8332109	6846 3.8354369
1742 .8287887	6777 3.83 10375	6812 3.8332746	6847 3.8355003
1743 3.8288532	6778 3.8311016	6813 3.83333384	68483.8355638
744 3.8289176	6779 3.8311656	68143.8334021	6849 3.8356272
1745 3.8289820	6780 3.83 12297	6815 3.8334659	6850 3.8356906
746 3.8290463	6781 3.8312937	6816 3.8335296	68513.8357540
747 3.8291 107	6782 3.8313578	6817 3.8335933	6852 3.8358174
748 3.8291751	6783 3.8314218	6818 3.8336570	6853 3.8358807
749 3.8292394	6784 3.8314858 6785 3.8315499	6819 3.8337207	68543.8359441
750 3.8293038	STREET, STREET	6820 3.8337844	6855 3.8360075
7513.8293681	6786 3.8316139	6821 3.8338480	68563.8360708
752 3.8294324	6787 3.83 16778 6788 3.83 17418	6822 3.8339117	68573.8361341
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6862 3, 8364507 6897 3,8386602 6932 7,8408586 6967 3,8430458 6863 3,8365140 6898 3,8387861 6906 3,8388491 6935 3,8410465 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,838120 6907 3,839120 6907 3,839120 6907 3,839120 6907 3,839120 6907 3,839120 6907 3,839120 6907 3,839120 6907 3,839120 6907 3,8391637 6900 3,8391637 6900 3,839152 6907 3,8416097 6907 3,839152 6907 3,8416097 6907 3,8437510 6907 3,839152 6907 3,8416097 6907 3,8437510 6907 3,839160 6907 3,8416097 6907 3,8437510 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8416097 6907 3,8410097 6907 3,8416097 6907 3,8410097 6907 3,84				The state of the s		
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7001 3.845 1601	7036 3.8473258	7071,3.8494808	
7002 3.8452221	7037 3.8473876	7072 3.8495423	7107 3.85 16863
70033.8452841	7038 3.8474493	7073 3.8496037	7108 3.8517474
7005 3.8454081	7039 3.8475110	7074 3.8495651	
7006 3.8454701	7040 3.8475727	Contractive of the last of the	
7007 3.8455321	7041 3.8476343	7076 3.8497878	71113.8519307
7008 3.8455941	7042 3.8476960	7077 3.8498492	7112 3.8519917
7009 3.8456561	7043 3.8477577 7044 3.8478193	7078 3.8499106	7113 3.8520528
7010 3.8457180	7045 3.8478810	70793.8499719	7114 3.8521139
7.011 3.8457800	SECURITION AND PERSONS IN COMPANIES.	70803.8500333	CONTRACTOR OF THE PERSON OF TH
7012 3.8458419	7046 3.8479426	7081 3.8500946	7116 3.8522359
7013 3.8459038	7048 3.8480659	7082 3.8501559 7083 3.8502172	71173.8522970
70143.8459658	7049 3.8481275	70843.8502786	71183.8523580
7015 3.8460277	7050 3.8481891	7085 3.8503399	71203.8524800
1016 3.846.0896	7051 3.8482507	7086 3.8504011	AND AND DESCRIPTION OF THE PARTY NAMED IN THE PARTY
1017 3.8461515	7052 3.8483123	7087 3.8504624	7121 3.8525410 7122 3.8526020
10183-8462134	7053 3.8483739	70883.8505237	7123 3.8526629
0193.8462752	7954 3.8484355	70893.8505850	7124 3.8527239
020 3.8463271	7055 3.8484970	7090 3.8506462	7125 3.8527849
021 3.8463990	7056 3.8485586	7091 3.8507075	7126 3.8528458
022 2.8464608	7057 3.8486201	7092 3.8507687	7127/3.8529068
023 3.8465227	7058 3.8486817	7093 3.8508300	7128 3.8529677
0243.8465845	7059 3.8487472	7094 3.8508912	7129 3.8530286
025 3.8466463	7060 3.8488087	7095 3.8509524	71303.8530895
	7061 3.8488662	7096 3.8510136	71313.8531504
027 3.8467700	7062 3.8489277	7097 3.85 10748	7132 3.8532113
028 3.8468318	7063 3.8489892	7098 3.8511360	7133 3.8532722
	7064 3.8490507	7099 3.8511972	71343.8533331
Charles and the state of the st		7100 3.8512583	7135 3.8533940
	7066 3.8491736	7101 3.85 13 195	71363-8534548
	7067 3.8492351	7102,3.8513807	7137 3.8535157
		7103 3.8514418	7138 3.8535765
		7104 3.85 15030	71393.8536374
1	7 9 127-741	100,100,10411	71403.8536982

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CHILIAS 8.

	CHIL	I A S 8.		1 2 18
Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithms	Num I
714113.8537590	7176 3.8558824	7211 3.8579955	72463.8600983	1281,3
7142 3.8538198	7177 3.8559429	7212 3.8580557	7247 3.8601583	72823
7143 3.8538806	7178 3.8560035	7213 3.8581159	7248 3.8602183	7283,3.8
7144 3.8539414	7179 3-8560640	7214 3-8581761	7249 3.8602781	12843.8
7145 3:8540022	7180 3-8561244	7215 3.8582363	7250 3.8603380	1285 3.8
7146 3.8540630	7181 3-8561849	7216 3.8582965	7251 3.8603979	1286 3.8
7147 3.8541238	7182 3.8562454	72173.8583567	7252 3.8604578	187 3.8
7148 3.8541 845	7183 3.8563059	7218 3.8584169	7253,3.8605177	118813.8
7149 3.8542453	7184 3.8563663	72193.8584770	7254 3.8605776	189 3.8
7150 3.8543060	7185 3.8564268	7220 3.8585372	7255 2.8606374	1290,3.80
7151 3.8543668	7186 3.8564872	7221 3.8585973	7256 3.8606973	1291 3.80
7152 3.8544275	7187 3.8565476	7.222 3.8586575	7257 3.8607571	1292 3.80
7153 3.8544882	7188 3.8566081	7223 3.8587176	7258 3.8608170	1193 3.86
7154 3.8545489	7189 3.8566685	7224 3.8587777	7259 3.86087.68	1943.86
7155 3.8546096	7190 3.8567289	7225 3.8588379	7260 3.8609366	1295 3.8
7156 3.8546703	7191 3.8567893	7226 3.8588980		7296 3.81
7157 3.85473.10	7192 3.8568497	7227 3.8589581		1297 3.86
7158 3.8547917	7193 3.856910I	7228 3.8590181		2983.86
7159 3.8548524	7194 3.8569704	7229 3.8590782		1993.86
7160 3.8549130		72303.8591383		300 3.86
7161 3.8549737	7196 3.8570912	7231 3.8591984		301 3.863
7162 3.8550343	7197 3.8571515	7232 3.8592584		302 2.863
.7163 3.8550949	7198 3.8572118	7233 3.8593 185		303 3.863
7164 3-8551556	7199 3.8572722	7234 3-8593785		3.863
7165 3.8552162	7200 3.8573325		The second little beautiful to	105 3.86
7166 3.8552768	7201 3.8573928	7236 3.8594986	7271 3.8615941	106 3.863
7167 3.8553374	1 7202 3.8574531	7237 3.8595586	7272 3 86 1653	3.863
7168 3.8553980	7203 3.8575134			108 3.863
7169 3.8554586	7204 3.8575737		7274 3.8617733	109 3.8638
7170 3.8555192	7205 3.8576340	Management of the Parket of th		10 .8630
7171 3.8555797	7206 3.8576943	7241 3.8597985	7276 3.8618927	11 3.863
7172 3.8556403	17207 3-8577545	7242 3.8598585	7277 3.80 19524	113.864
7173 3.8557008	3 7208 3.8578148	7243 3.8599185	7278 3.8620126	133.864
7174 3.8557614	172.09 3.0570750	7244 3.8599784	7280 3.8621314	43.864
7175 3.8558219	7210 3.8579353	7245 3.8600384	720013-0023234	113.864

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	Num Logarithm.	Num Legarithm.	Num Logarithm.	Num Logarithm.	
	7281 3.8621910	7316 3.8642737	7351 3.8663464	7386 3.8684093	
	7282 3.8622507	7317 3.8643331	7352 3.8664055	73873.8684681	
	7283 3.8623103	7318 3.8643924	7353 3.8664646	7388 3.8685269	
	72843.8623699	73 19 3.86445 17	7354 3.8665236	7389 3.8685857	
8		7320 3.8645111	7355 3.8665827	7390 3.8686444	
	7286 3.8624892	7321 3.8645704	7356 3.8666417	7391 3.8687032	
	7287 3.8625438	7322 3.8646297	7357 3.8667008	7392 3.8687620	
	7288 3.8626084	7323 3.8646890	7358 3.8667598	7393 3.8688207	
	72903.8627275	7324 3.8647483	73593.8668188	73943.8688794	
	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE OWN	7325 3.8648076	7360 3.8668778	7395 3.8689382	
	7291 3.8627871	7326 3.8648669	7361 3.8669368	7396 3.8689969	
	7292 3.8628467	7327 3.8649262	7362 3.8669958	7397 3.8690556	
	7293 3.8629062	73283.8649855	7363 3.8670547	7398 3.8691143	
	7295 3.8630253	73293.8650447	7364 3.8671138	7399 3.8691730	
		District Control of the Parket	7365 3.8671728	7400 3.8692317	
	1296 3.863 0848	7331 3.8651632	7366 3.8672317	7401 3.8692904	
	2983.8632039	7332 3.8652225 7333 3.8652817		7402 3.8693491	
	12993.8632634	7334 3.8653409		7403 3.8694077	
	300 3.8633239			7404 3.8694664	
25	The same of the sa			The state of the s	
			7371 3.8675264	7405 3.8695837	
				7407 3.8696423	
				7408 3.8697010	
			7375 3.867762	74103.8698182	
0	Married Concession of the last	· · · · · · · · · · · · · · · · · · ·	-	74113.8698768	
				74123.8699354	
				7413 3.8699940	
				4143.8700526	
				415 3.8701112	
			-	4163.8701697	
				4173.8702283	
				4183.8702868	
	1143.8641550 7			4193.8703454	
				4203.8704039	
			1		

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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.		
7421 3.8704624	7456 3.8725059	7491,3.8745398	752013-8765642 7561		
7422 3.8705209	7457 3.8725641	7492 3.8745978	7527 3-8766219 7561		
7423 3.8705795	7458 3.8726224	7493 3.8746557	7528 3.8766796 756		
7424 3.8706380	7459 3.8726806	7494 3.8747137	7529 3.8767373 7643		
7425 3.8706965	7460 3-8727388	7495 3.8747716	7530 3.8767950 11653		
7426 3-8707549	7461 3.8727970	7496 3.8748296	7531 3-8768526 75663		
7427 3.8708134	7462 3.8728552	7497 3.8748875	7532 3.8769193 75673		
7428 3.8708719	7463 3.8729134	7498 3-8749454	7533 3.8769680 16883		
7429 3.8709304	7464 3.8729716	7499 3-8750034	7534 3.8770256 15693		
7430 3.8709888	7465 3.8730298	7500 3.8750613	7535 3.8770833 15703		
7431 3.8710473	7466 3.8730880	7501 3.8751192	7536 3-8771409 7718		
7432 3.8711057	7467 3.8731461	7502 3.8751771	75373.8771985 75723		
7433 3.8711641	7468 3.8732043	7503 3.8752349	7538 3.8772561 3733		
7434 3.8712226	7469 3.8732625	7504 3.8752928	7539 3.8773 137 15743		
7435 3.8712810	7470 3.8733206	7505 3.8753507	7540 3.8773713 15753		
7436 3.8713394	7471 3.8733788	7506 3-8754086	7541 3.8774285 757613		
7437 3.8713978	7472 3.8734369	7507 3.8754664	7542 3.8774805 75778.		
7438 3.87 14562	7473 3.8734950	7508 3.8755243	7543 3.8775441 11783		
7439 3.8715146	7474 3.8735531 7475 3.8735112	7510 3.8756399	7544 3.8776017 15793.		
7440 3.8715729	Annahaman Tanahaman Makamanan	- Desirement Communication of the local division in which the local division in the loca	()001)		
7441 3.8716313	7476 3.8736693	75113.8756978	7546 3.8777168 78138		
7442 3.8716897	7477 3.8737274 7478 3.8737855	7513 3.8758134	7547 3-8777743 7582 8		
7443 3.8717480	7479 3.8738435	75143.8758712	7540 2 8778 804 (1)05 100		
7445 3.8718647	74803.8739016	7515 3.8759290	7550 2 8770160 1104:10		
Annual Contraction of the Contra	7481 3.8739597	7516 3.8759868	(10)31		
7446 3.8719230	7482 3.8740177	75173.8760445	7552 208780620 100131		
7448 3.8720397	7483 3.8740757	7518 3.8761023	7552 3.8781 105 15873.6		
7449 3.8720980	7484 3.8741338	7519 3.8761601	7554 3,8781776 1003.0		
7450 3.8721563	7485 3.8741918	75203.8762178	7555 3.8782245 1093.8		
7451 3.8722146	7486 3.8742498	75.21 3.8762756	7556 3.8782919		
7452 3.8722728	7487 3.8743078	75223-8763333	7557 3-878349: 159130		
7453 3.8723311	7488 3.8743658	7523 3.8763911	7558 3.8784069 15923.8		
7454 3.8723894	7489 3.8744238	7524 3.8764488	7559 3.8784647 1933.8		
7455 3.8724476	7490 3.8744818	7525 3.8765065	7560 3-8785218 1943.8		
			109,3'8		

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Num Logarithm.	Num Legarithm.	Num Logarithm.		
75613.8785792	7596 3.8805850	75313.8825815	7666,3.8845688	
7562 3.8786367	75973.8806421	76323.8826384	7667 3.8846255	
7563 3.8786941	7598 3.8806993	7633 3.8826953	7668 3.8846821	
75643.8787515	75993.8807564	7634 3.8827522	7669 3.8847387	
7565 3.8788089	7600 3.8808136	7635 3.8828090	7670 3.8847954	
7566 3.8788663	7601 3.8808707	7636 3.8828659	7671 3.8848520	
7567 3.8789237	7602 3.8809279	7637 3.8829228	7672 3.8849086	
7568 3.878 9811	7603 3.8809850	7638 3.8829797	7673 3.8849652	
7569 3.8790385	7604 3.8810421	7639 3.8830365	7674 3.88 50218	
7570 3.8790959	7605 3.8810992	7640 3.8830934	7675 3.8850784	
75713.8791532	7606 3.8811563	7641 3.8831502	7676 3.885 1350	
7572 3.8792106	7607 3.8812134	7642 3.8832070	7677 3.885 1915	
7573 3.8792686	7608 3.88 12705	7643 3.8832639	7678 3.8852481	
7574 3.8793253	7609 3.8813276	7644 3.8833207	7679 3.8853047	
7575 3.8793826	76103.8813847	7645 3.8833775	7680 3.8853612	
7576 3.8794400	7611 3.8814417	7646 3.8834343	7681 3.8854178	
7577 3.8794973	7612 3.8814988	7647 3.8834911	7682 3.8854743	
75783.8795546	7613 3.8815558	7648 3.883 5479	7683 3.8855308	
7579 3.8796119	7614 3.8816129	7649 3,8836047	7684 3.8855874	
7580 3.8796692	7615 3.8816699	7650 3.8836614	7685 3.8856439	
7581 3.8797265	7616 3.8817269	7651 3.8837182	7586 3.8857004	
7582 3.8797838	7617 3.8817840	7652 3.8837750	7687 3.8857569	
7583 3.8798411	7618 3.8818410	7653 3.8838317	7688 3.8858134	
7584 3.8798983	7619 3.8818980	7654 3.8838885	7689 3.885 8699 7690 3.885 9263	
7585 3.8799556	7620 3.8819550	7655 3.8839452		
7586 3.8800128	7621 3.8820120	7656 3.8840019	7691 3.8859828	
75873.8800701	7622 3.8820689	7657 3.8840586	7692 3.8860393	
75883.8801273	7623 3.8821259	7658 3.8841154	7693 3.8860957	
7589 3.8801846	7624 3.8821829	7659 3.8841721	7694 3.88615221	
7590 3.8802418	7625 3.8822398	7660 3.8842288	Besteroners our processors (Streetsmann)	
7591 3.8802990	7626 3.8822968	7661 3.8842855	7696 3.8862651	
7592 3.8803562	7627 3.8823537	7662 3.8843421	7697 3.8863215	
7593 3.8804134	7628 3.8824107	7663 3.8843988	7698 3.8863779	
7594 3.8804706	7629 3.8824676	7664 3.8844555	76993.8864343	
17595 3.8805278	7630 3.8825245	7665 2.8845122	77003.00049071	

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CHILIAS 8.				
Num Logarithm	Num Logarithm.	Num Logarithm.	Num Logarithm	
770113.8865471	7736 3.8885165	7771 3.8904769	7806 3.8924285	
7792 3.8866035	7737 3.8885726	7772 3.8905328	7807 3.8924842	
7703 3.8866599	7738 3.8886287	7773 3.8905887	7808 3.8925308	
7704 3.8867 163	7739 3.8886848	77743.8906445	7809 3.8925954	
7705 3.8867726	7740 3.8887410	7775 3.8907004	7810 3.8926510	
7706 3.8868290	7741 3.8887971	7776 3.8907562	7811 3.8927066	
7707 3.8868854	7742 3.8888531	7777 3.8908120	7812 3.8927622	
7708 3.8869417	7743 3.8889092	77783.8908679	7813 3.8928178	
7709 3.8869980	7744 3.8889653	77793.8909238	7814 3.8928734	
7710 3.8870544	7745 3.8890214	7780 3.8909796	7815 3.8929290	
7711 3.8871107	7746 3.8890775	7781 3.8910354	7816 3.8929846	
7712 3.8871670	7747 3.8891336	7782 3.8910912	7817 3.8930401	
7713 3.8872233	7748 3.8891896	7783 3.8911470	7818 3.8930957	
7714 3.8872796	7749 3.8892457	7784 3.8912028	7819 3.8931512	
7715 3.8873359	7750 3.8893017	7785 3.8912586	7820 3.8932068	
7716 3.8873922	7751 3.8893577	7786 3.8913144	7821 3.8932623	
7717 3.8874485	7752 3.8894138	77873.8913702	7822 3.8933178	
7718 3.8875048	7753 3.8894698	7788 3.8914259	7823 3.8933733	
7719 3.8875610	7754 3.8895258	7789 3.8914817	7824 3.8934288	
7720 3.8876173	7755 3.8895818	77903.8915375	7825 3.8934843	
The second secon		Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is	9-1 3.0934043	
7721 3.8876736	7756 3.8896378	7791 3.891 5932	7826 3.8935398	
7722 3.8877298	7757 3.8896938	7792 3.8916489	7827 3.8935953	
7723 3.8877860	7758 3.8897498	7793 3.8917047	7828 3.8936508	
7724 3.8878423	7759 3.8898058	7794 3.8917604	7829 3.8937063	
7725 3.8878985	7760 3.8898617	7795 3.8918161	7830 3.8937618	
7726 3.8879547	7761 3.8899177	7796 3.8918718	7831 3.8938172	
7727 3.8880109	7762 3.8899736	7797 3.8919275	7832 3.8938727	
7728 3.8880671	7763 3.8900296	7798 3.8919832	7833 3.8939281	
7729 3.8881233	7764 3.8900855	7799 3.8920389	7834 3.893 9836	
7730 3.8881795	7765 3.8901415	7800 3.8920946	7835 3.8940390	
7731 3.8882357	7766 3.8901974	7801 3.8921503	7836 3.8940944	
7732 3.8882918	7767 3.8902533	7802 3.8922059	7837 3.8941498	
7733 3.8883480	7768 3.8903092	7803 3.8922616	7838 3.8942053	
7734 3.8884042	7769 3.8903651	7804 3.8923173	7839 3.8942607	
7735 3.8884603	7770 3.8904210		7840 3.8943 161	

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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.		
78413.8943715	7876 3.8963058	7911 3.8982314	7945 3.9001486		
7842 3.8944268	7877 3.8963608	7912 3.8982863	7947 3.9002032		
7843 3.8944822	7878 3.8964160	7913 3.8983412	7948 2.9002579		
7844 3.8945376	78793.8964711	7914 1.8983960	7949 3.9003 125		
7845 3.8945929	7880 1.8965262	7915 3.8984509	7.950 3.9003671		
7846 3.8946483	7881 3.8965813	7916 3.8985058	7951 3.9004218		
7847 3.8947037	788 2 3.8966364	7917 3.89856.06	7952 3.9004764		
7848 3.8947590	7883 3.8966915	7918 3.8 986155	7953 3.9005310		
7849 3.8948143	7384 3.8967466	7919 3.8986703	7954 3.9005856		
7850 3.8948697	7885 3.8968017	7920 3.8987252	7955 3.9006402		
7851 3.8949250	7886 3.8968568	7921 3.8987800	7956 3.9006948		
7852 3.8949803	7387 3.8969118	7922 3.8988348	7957 3.9007494		
7853 3.8950356	78883.8969669	7923 3.8988897	7958 3.9008039		
7854 3.8950909	7889 3.8970220	7924 3.8989445	7959 3.9008585		
7855 3.895 1462	7890 3.8970770	7925 3.8989993	7960 3-9009131		
7856 3.8952015	7891 3.8971320	7926 3.8990541	7961 3.9009676		
7857 3.8952568	7892 3.8971871	7927 3.8991089	7962 3.9010222		
7858 3.8953120	7893 3.8972421	7928 3.8991636	7963 3.9010767		
7859 3.8953673	73943.8972971	7929 3.8992184	7964 3.9011313		
7860 3.8954225	7895 3.8973521	7930 3.8992732	7965 3.9011858		
7861 3.8954778	7896 3.8974071	7931 3.8993279	7966 3.9012403		
7852 3.8955330	7897 3.8974621	7932 3.8993827	7967 3-9012948		
7863 3.8955883	7898 3.8975171	7933 3.8994375	7968 3.9013493		
7864 3.8956435	7899 3.8975721	7934 3.8994922	7969 3.9014038		
7865 3.8956987	7900 3.8976271	7935 3.8995469	7970 3.9014583		
7866 3.8957539	7901 3.8976821	7936 3.8996017	7971 3.9015128		
7867 3.8958091	7902 3.8977370	7937 3.8996564	7972 3.9015673		
7868 3.8958643	7903 3.8977920	7938 3.8997111	7973 3.9016218		
7869 3.8959195	7904 3.8978469	7939 3.8997658	7974 3.9016762		
7870 3.8959747	7905 3.8979019	7940 3.8998205	7975 3.9017397		
7871 3.8960299	7906 3.8979568	7941 3.8998752	7976 3.9017851		
7872 3.8960851	7907 3.8980117	7942 3.8999299	7977 3.9018396		
7873 3.8961403	7908 3.8980667	7943 3.8999846	7978 3-9018940		
7874 3.8961954	7909 3.8981216	7944 3.9000392	7979 3.9019485		
7875 3.8962506	7910 3.8981765	7945 3.9000939	7980 3.9020029		

92426; 92426; 92426; 925338; 925338; 92765; 92765; 92762; 92762; 9292846; 929299; 929846; 929299; 929846; 93261; 93261; 93373; 93373; 93484; 93376; 93761; 93872; 9494; 94148;

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Num Logarithm.	Num Legarithm.	Num Logarithm.	Num Logarithm.
7981 3.9020573	8016 3.9039577	8051 3.905 8498	808613.9077337
7982 3.9021117	8017 3.9040119	80523.9059038	8087 3.9077874
7983 3.9021661	80183.9040661	8053 3.9059577	8088 3.9078411
7984 3.9022205	8019 3.9041202	80543.9060116	8089 3.9078948
7985 3.9022749	8020 3.9041744	8055 3.9060656	8090 3.9079485
7986 3.9023293	8021 3.9042285	8056 3:9061195	8091 3.9080022
7987 3.9023837	8022 3.9042827	8057 3.9061734	80923.9080559
7988 3.9024381	8023 3.9043368	8058 3.9062273	8093 3.9081095
7989 3.9024924	8024 3.9043909	8059 3.9062812	80943.9081632
7990 3.9025468	8025 3.9044450	8060 3.9063351	8095 3.9082169
7991 3.9026011	8026 3-9044992	8061 3.9063889	8096 3.9082705
79923.9026555	8027 3.9045533	8062 3.9064428	8096 3.9082705 8097 3.9083241
7993 3.9027098	8028 3.9046074	8063 3.9064967	8098[3.9083778]
7994 3.9027641	8029 3.9046615	8064 3.9065505	8099 3.9084314
7995 3.9018185	80303.9047155	8065 3.9066044	8100 3.9084850
7996 3.9028728	8031 3.9047696	8066 3.9066582	8101 3.9085386
7997 3.9029271	8032 3.9048237	8067 3.9067121	8102 3.9085922
7998 3.9029814	8033 3.9048778	80683.9067659	8103 3.9086458
7999 3.9030357	8034 3.9049318	8069 3.9068197	8104 3.9086994
8000 3.9030900	8035 3.9049859	8070 3.9068735	8105 3.9087530
8001 3.903 1443	8036 3.9050399	8071 3.9069273	8106 3.9088066
8002 3.9031985	8037 3.9056940	8072 3.9069812	8107 3.9088602
8003 3.9032528	8038 3.9051480	8073 3.9070350	8108 3.9089137
8004 3.9033071	8039 3.9052020	8074 3.9070888	8109 3.9089673
8005 3.9033613	-	8075 3.9071425	8110 3.9090209
8006 3.9034156	8041 3.9053101	8076 3.907 1963	8111 3.9090744
8007 3.9034698	8042 3.9053641	8077 3.9072501	8112 3.9091279
8008 3.9035241	8043 3.9054181	8078 3.9073038	8113 3.909 1815
8009 3.9035783	8044 3.9054721	8079 3.9073576 8080 3.9074114	81143.9092350
8010 3.9036325	Mileter Million and Company of the C	0000 7.90 74114	8115 3.9892885
8011 3.9036867	8046 3.9055801	8081 3.9074651	8116 3.9093420
8012 3.9037409	8047 3.9056341	8082 3.9075188 8083 3.9075726	81173.9093955
8013 3.9037951	8049 3.9057420	8084 3.9076263	81 18 3.9094490
80143.9038493	8050 3.9057960	8085 219076800	81703.9095025
8015'3.9039035	30,03.90,7900	240, 1190,0000	8120 3.9095560

	<u> </u>	4. 9.	
Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm.
8121,3,9096095	8156 3.9114772	8191 3.9133369	8226 3.9151887
8122 3.9096630	8157 3.9115305	8192 3.9133899	8227 3.9152415
8123 3.9097165	8158 3.9115837	8193 3.9134430	8228 3.9152943
8124 3.9097699	8159 3.91 16369	81943.9134960	8229 3.9153471
8125 3.9098234	8160 3.9116902	8195 3.9135490	8230 3.9153998
8126 3.9098768	8161 3.9117434	8196 3.9136019	8231 3.9154526
8127 3.9099303	8162 3.9117966	8197 3.9136549	82323.9155054
8128 3.9099837	8163 3.9118498	8198 3.9137079	8233 3.9155581
81293.9100371	8164 3.9119030	8199 3.9137609	8234 3-9156109
8130 3.9100905	8165 3.9119562	8200 3.9138139	8235 3.9156636
8131 3.9101440	8166 3.9120094	8201 3.9138668	8236 3.9157163
8132 3.9101974	8167 3.9120626.	8202 3.9139198	8237 3.9157691
8133 3.9102508	8168 3.9121157	8203 3.9139727	8238 3.9158218
8134 3.9103042	8169 3.9121689	8204 3.9140257	8239 3.9158745
8135 3.9103576	8170 3.9122220	8205 3.9140786	8240 3.9159272
8136 3.9104109	8171 3.9122752	8206 3.9141315	8241 3.9159799
8137 3.9104643	8172 3.9123234	8207 3.9141844	8242 3.9160326
8138,3.9105177	8173 3.9123815	8208 3.9142373	8243 3.9160853
8139 3.9105710	8174 3.9124346	8209 3.9142903	8244 3.9161380
8140 3.9106 244	8175 3.9124878	8210 3.9143432	8245 3.9161907
8141 3.9106778	8176 3.9125409	8211 3.9143961	8245 3.9162433
8142 3.9107311	8177 3.9125940	8212 3.9144489	8247 3.9162960
8143 3.9107844	8178 3.9126471	8213 3.9145018	8248 3.9163487
8144 3.9108378	8179 3.9127002	8214 3.9145547	8249 3.9164013
8145 3.9108911	8180 3.9127533	8215 3.9146076	8250 3.9164539
8146 3.9109444	8181 3.9128064	8216 3.9146604	8251 3.9165066
8147 3.9109977	8182 3,9128595	8217 3.9147133	8252 3.9165592
8148 3.9110510	8183 3.9129126	8218 3.9147661	8253 3.9166118
8149 3.9111043	8184 3.9129656	8219 3.9148190	8254 3.91 66645
8150 3.911 1576	8185 3.9130187	8220 3.9148718	8255 3.9167171
815.1 3.9112109	8186 3.9130717	8221 3.9149246	8256 3.9167697
8152 3.9112642	8187 3.9131248	8222 3.9149775	8257 3.9168223
8153 3.9113174	81883.9131778	8223 3.9150303	82583.9168749
8154 3.9113707	8189 3.9132309	8224 3.9150831	8259 3.9169275
815 5 3.9114240	8190 3.9132839	8225 3.9151359	8260 3.9169800
1		D d 6	

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Nim Logarithm.	Num Legarithm.	Num Log arithm.	Num Logarithm.
8261,3.9170326	82963-9188687	83313.9206971	8366 3.9225175
8262 3.9170852	8297 3.9189211	83323.9207493	8367 3.9225698
3263 3.9171378	8298 3.9189734	8333 3.9208014	8368 3.9226217
8264 3.9171903	8299 3.9190258	83343.9208535	8369 3.9226736
8265 3.9172429	8300 3.9190781	8335 3.9209056	8370 3.9227255
8266 3.9172954	8301 3.9191304	8336 3.92 09577	8371 3.9227773
8267 3.9173479	8302 3.9191827	83373.9210098	8372 3.9228292
8268 3.9174005	8303 3.9192350	8338 3.9210619	8373 3.9228811
8269 3.9174530	8304 3.9192873	8339 3.9211140	83743.9229330
8270 3.9175055	8305 3.9193396	8340 3.9211661	8375 3.9229848
8271 1.9175580	8306 3.9193919	8341 3.9212181	8376 3.9230367
8272 3.9176105	83073.9194442	8342 3.9212701	8377 3.9230885
8273 3.9176630	8308 3.9194965	8343 3.9213222	8378 3.923 1404
8274 3.9177155	8309 3.9195488	8344 3.9213743	83793.9231922
8275 3.9177680	83103.9196010	8345 3.9214263	8380 3.9232440
8276 3.9178205	8311 3.91.96533	8346 3.9214784	8381 3.9232958
8277 3-9178730	8312 3.9197055	8347 3.9215304	8382 3.9233477
82783.9179254	8313 3.9197578	8348 3.9215824	8383 3.9233995
8279 3.9179779	83143.9198100	8349 3.9216345	8384 3.9234513
8280 3.9180303	Approximation (September 1988)	8350 3.9216865	8385 3.9235031
8281-3.9180828	8316 3.9199145	8351 3.9217385	8386 3.9235549
8282 9181352	8317 3.9199667	8352 3.9217905 8353 3.9218425	8387 3.9236066
8283 3.9181877	8318 3.9200189	83543.9218945	8388 3.9236584 8389 3.9237102
8285 3.9182925	83203.9201233	8355 3.9219465	8390 3.9237620
	8321 3.9201755	8356 3.9219984	83913.9238137
8286 3.9183449	8322 3.9202277	8357 3.9220504	8392 3.9238655
8288 3.9184497	8323 3.9202799	8358 3.9221024	8393 3.9239172
8289 3.9185021	83243.9203321	8359 3.9221543	83943.9239690
8290 3.91 85545	8325 3.9203842	8360 3.9222063	8395 3.9240207
8291 3.91 86069	8326 3.9204364	8361 3.9222582	8396 3.9240724
8292 3.9186593	8327 3.9204886	8362 3.9223102	83973-9241242
8293 3.9187117	8328 3.9205407	8363 3.9223621	8398 3.9241759
8,294 3.9187640	83293.9205929	8364 3.9224140	8399 3.9242276
8295 3.9188164	83303.9206450		8400,3.9242793
The product of the same of the			6

			CHIL	I A S 9.	
# .	Num Loga	rithm. Nun	a Logarithm.	Num Logarithm.	Num Logarithm.
754	840113.924		613.9261366	84713.9279347	8506,3.9297254
964	8402 3.924		7 3.9261880	8472 3.9279859	8507 3.9297764
17	8403 3.924		8 3.9262395	8473 3.9280372	8508 3.9298275
	8404 3.924		9 3.9262910	8474 3.9280885	8509 3.9298785
55	8405 3.924		0 3.9263424	8475 3.9281397	8510 3.9299296
73	8409 3.924		1 3.9263939	8476 3.9281909	85113.9299806
92	8407 3.924		2 3.9264453	8477 3.9282422	8512 3.9300316
11	3408 3.924		3 3.9264968	8478 3.9282934	8513 3.9700826
30	3409 3.924		4 3.92654.82	84793-9283446	85143.9301336
48	8410 3.924		3.9265997	8480 3.9283959	8515 3.9301847
67	8411 3.924		3.9266511	8481 3.9284471	8516 3.9302357
85	3412 3.924		7 3.9267025	8482 3.9284983	8517 3.9302866
04	3413 3.924		8 3.9367539	8483 3.9285495	8518 3.9303376
22	3414 3.925		3.9268053	8484 3.9286007	85193.9303886
40	3415 3.925	-	3.9268567	8485 3.9286518	8520 3.9304396
158	3416 3.925		13.9269081	8486 3.9287030	8521 3.9304906
177	3417 3.925	1573 045	3.9269595	84873.9287542	8522 3.9305415
195	3418 3.925	2605 845	3 3.9270109	8488 3.9288054	8523 3.9305925
13	3420 3.925	2121 845	4 3.9270622	8489 3.9288565 8490 3.9289077	85243.9306434
31	-				AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NA
49	3421 3.925	3,037 045	73.9271650	8491 3.9289588	8526 3.9307453
66	3423 3.925	2668 845	8 3.9272677	8492 3.9290100 8493 3.9290611	8527 3.9307963
84	3424 3.925		93.9273190	8494 3.9291123	8528 3.9308 472 8529 3.9308 981
20	3425 3.925		3.9273704	8495 3.9291634	8530 3.9309490
-	426 3.925		3.9274217	8496 3.9292145	8531 3.9309999
37	427 3.925		2 3.9274730	8497 3.9292656	8532 3.9310508
55	3428 3.925		3 3.9275243	8498 3.9293167	8532 3.9311617
90	429 3.925		13.9275757	8499 3.9293678	85343.9311526
07	430 3.925		3.9276270	8500 3.9294189	85353.9312035
-	431 3.925	-	3.9276783	8501 3.9294700	8536 3.9312544
24	432 3.925		3.9277296	8502 3.9295211	8537 3.9313053
50	433 3.925	9821 8468	3.9277808	8503 3.9295722	8538 3.9313561
161	1434 3.926	0336 8469	3.9278321	8504 3.9296233	85393.9314070
13	1435 3.926	0851 8470	3.9278834	8505 3,9296743	8540 3.93 14579
15	3.5	7	. ,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

251712256; 262:2777; 12569; 1267:2777; 1281; 12277; 1282; 12298; 12298; 1308; 13192; 1308; 13192; 1308; 13192;

	· Comment	-		The second secon
. `	Num Logarithm	. Num Logarithm.	Num Logarithm.	Num Logarithm
	854113.931508		86113.9350536	8646 3.93.6818
	8542 3.9315596	8577 3.9333354	86123.9351040	8647 3.936865
	8543 3.9316104	8578 3.9333860	8613 3.9351544	
	85443.931661	8579 3.9334367	8614 3.9352049	8649 3.936965
	8545 3.93 17121	8580 3.9334873	8615 3.9352553	8650 3.937016
	8546 3.93 17629	8581 3.9335379	8616 3.9353057	8651 3.937066:
	8547 3.9318137	8582 3.9335885	8617 3.9353561	8652 3.937116
	8548 3.931 8645	8583 3.9336392	8618 3.9354065	8653 3.937166
	8549 3.93 19 15 3	85843.9336897	8619 3.9354569	8654 3.937216
	8550 3.9319661	8585 3.9337403	8620 3.9355073	8655 3.9372671
	8551 3.9320169	8586 3.9337909	8621 3.9355576	8656 3.937317:
	8552 3.9320677	8587 3.9338415	8622 3.9356080	8657 3.9373674
	8553 3.9321185	8588 3.9338920	8623 3.9356584	86583.9374176
	8554 3.932 1692		8624 3.9357087	8659 3.9374677
	8555 3.9322200	8590 3.9339932	8625 3.9357591	8660 3.9375175
	8556 3.9322708		8626 3.9358095	8661 3.9375686
	8557 3.2323215	85923.9340943	8627 3.9358598	8662 3.9376181
	85583.9323723	85923.9341448	8628 3.9359101	8663 3.9376683
	8559 3.9324230	85943.9341953	8629 3.9359605	8664 3.9377184
	8560 3.9324738	8595 3.9342459	86303.9360108	8665 3.9377686
	8561 3.9325245	8596 3.9342964	86313.9360611	8666 3.9378187
	8562 3.9325752	5973.9343469	8632 3.9361114	8667 3.9378688
	8563 2.9326259	8598 3.9343974	8633 3.9361617	8668 3.9379189
	85643.9326767	8599 3.9344479	86343.9362120	86693.9379699
	8565 3.9327274	8600 3.9344984	8635 2.9362623	86703.9380191
	8566 3.9327781	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 1 IS NOT THE OWNER, THE PERSON NAMED IN THE PER	8636 3.9363126	8671 3.9380692
	8567 3.9328288		8637 3.9363629	8672 3.9381193
	8568 3.9328795		86383.9364132	8673 3.9381693
	85693.9329301		86393.9364635	8674 3.9382194
	85703.9329808		86403.9365137	8675 3.9382695
	8571 3.93303.15	transport of the last of the l	8641 3-9365640	
4	8572 3.9330822	86073.9348518	86423:9366143	8676 3.9383195 8677 3.9383696
-	8573 3.93 31328		8643 3.9366645	8578 3.93 84196
	85743.9331835		6443.9367148	8679 3.9384697
	8575 3.9332341		645 2.9367650	8680 2.9385197
			1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	0.00111971

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Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
681 3.23 85698	8716 3.9403172	8751,3.9426577	8786,3.9437912
682 3.9386198	8717 3.9403670	8752 3.9421073	8787 3.9438406
684 3.9386698	8718 3.9404169	8753 3.942 1569	8788 3.9438000
685 3.9387698	8719 3.9404667 8720 3.9405165	87543.9422065	8789 3.9479395
686 3.9388198		8755 3.9422561	8790 3.9439889
687 3.9388698	8721 3.9405663	8756 3.9423058	8791 3.9440383
688 3.9389198	8722 3.9406161 8723 3.9406659	8757 3-9423553	8792 3.9440877
689 3.9389698	8724 3.9407157	87583.9424049	8793 3.9441371
690 3.9390198	8725 3.9407654	87593.9424545 87603.9425041	8794 3.9441 865
691 3.9390697	8726 3.9408152	8767	8795 3.9442358
692 3.9391197	8727 3.9408650	8761 3.9425537 8762 8.9426032	8796 3.9442852
693 3.9391697	8728 3.9409147	8763 3.9426528	8797 3.9443346 8798 3.9443840
694 3.9392196	8729 3,9409645	8764 3.9427024	8799 3.9444333
695 3.9392696	8730 3.9410142	8765 3.9427519	8800 3.9444827
596 3.9393195	8731 3.9410640	8766 3.9428015	8801 3.9445320
1597 3.9393695	8732 3.9411137	8767 3.9428510	8802 3.9445 814
598 3.9394194	8733 3.941 1635	8768 3.9429005	8803 3.9446307
599 3.9394693	8734 3.9412132	8769 3.9429501	8804 3.9446800
700 3.9395193	8735 3.9412629	87793.9429996	8805 3.9447294
701 3.9395692	8736 3.9413126	8771 3.9430491	8806 3.9447787
702 3.9396191	8737 3.9413623	8772 3.9430986	8807 3.9448280
703 3.9396690	8738 3.9414120	8773 3.943 1481	8808 3.9448773
105 3.9397688	8739 3.9414617 8740 3.9415114	8774 3.943 1976	8809 3.9449266
706 3.9398187	8741 3.9415611	8775 3.9432471	8810 3.9449759
1107 3.9398685	8742 3.9416108	8776 3.9432966 8777 3.9433461	8811 3.9450252
108 3.9399184	8743 3.9416605	8778 3.9433956	8812 3.945 C745 8813 3.945 1238
109 3.9399683	8744 3.9417101	8779 3.9434450	8814 3.9451730
110 3.9400182	8745 3.9417598	8780 3.9434945	8815 3.945 2223
111 3.9400680	8746 3.941 8095	8781 3.9435440	8816 3.9452716
712 3.9401179	87473.9418591	8782 3.9435934	8817 3.9453208
113 3.9401677	8748 3.9419088	8783 3.9436429	88183.9453701
114 3.9402176	8749 3.9419584	8784 3.9436923	8819 3.9454193
115 3.9402674	875013.9420081	8785 3.9437418	8820 319454686

	Num Logarithm.	Num Logarithm.	Num Logarithm:	Num Logarithm	105
	8821,3.9455178	8856 3.9472376	8891 3.9489506	8926 3.950656	196
	8822 3.9455671	88573.9472866	88923.9489994	8927 3.950705	26
	8823 3.9456163	8858 3.9473357	8897 3.9490483	8928 3.450754	isha
	88243.9456655	8859 3.9473847	8894 7.9490971	8929 3.950802	WE!
	8825 3.9457147	8860 3.9474337	8895 3.9491460	89303.950851	1
	8826 3.9457639	8861 3.9474827	8896 3.9491948	And the second s	167
	8827 3.9458131	8862 3.9475317	8897 3.9492436	8932 3.950948	168 2
	8828 3.9458623	8863 3.9475807	8898 3.9492924	8933 3.950997	150 3
	8829 3.9459115	8864 3.9476297	8899 3.9493412	8934 3.951045	W713
	8830 3.9459607	8865 3.9476787	8900 3.9493900	8935 3.951094	1143
	88313.9460099	8866 3.9477277	8901 3.9494388	8936 3.951143	9713
	8832 3.9460591	8867 3.9477767	8902 3.9494876	8937 3.951191	167
í	8833 3.9461082	8868 3.9478257	8903 3.9495364	8938 3.951240	13.5
	8834 3.946 1574	8869 3.9478747	89043.9495851	8939 3.951288	743
	8835 3.9462066	8870 3.9479236	8905 3.9496339	8940 3.951337	15/3
	8836 3.9462557	8871 3.9479726	8906 3.9496827	8941 3.951386	70
	88373-9463048	8872 3.9480215	8907 3-9497314	89423.951434	-03
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27	8839 3.9464031	8874 3-9481 194	8909 3.9498290	8944 3.95 1531	93
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	88413.9465014	8876 3.9482173	89113.9499264	8946 3.95 1628	13.
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	88443.9466487	8879 3.9483641	8914 3.9500726	8949 3.9517745	4 30
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- 4	88493 9468942	3884 3.9486085	89193.9503162		93.9
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3962 3.9524049	8997 3.9540977	9032 3.9557839	9867 3.9574636				
3963 3.9524534	8998 3.9541460	9033 3.9558320	9068 3.9575115				
1964 3.9525018	8999 3.9541943	9034 3.9558800	9069 3.9575594				
3965 3.9525503	9000 3.9542425	9035 3.9559282	9070 3.9576073				
966 3.9525987	9001 3.9542908	9036 3.9559762	9071 3.9576552				
1967 3-9526472	9002 3.9543390	9037 3.9560243	90723.9577030				
968 3.9526956	9003 3.9543872	9038 3.9560723	9073 3.9577509				
969 3.9527440	9004 3.9544355	9039 3.9561204	9074 3.9577988				
970 3.9527924	9005 3.9544837	9040 3.9561684	9075 3.9578466				
971 3.9528409	9006 3.9545319	9041 3.9562165	9076 3.9578945				
972 3.9528893	9007 3.9545802	9042 3.9562645	9077 3.9579423				
973 3.9529377	9008 3.9546284	9043 3.9563125	9078 3.9579902				
974 3.95 29861	9009 3.9546766	9044 3.9563605	9079 3.9580380				
975 3.9530345	9010 3.9547248	9045 3.9564686	9080 3.9580858				
976 3.9530828	9011 3.9547730	9046 3.9564566	9081 3.9581337				
977 3.9531312	9012 3.9548212	9047 3.9565046	9082 3.9581815				
978 3.953 1796	9013 3.9548694	9048 3.9565526	9083 3.9582294				
979 3.9532280	9014 3.9549176	9049 3,9566006	9084 3.9582771				
980 3.9532763	9015 3.9549657	9050 3.9566486	9085 3.9583249				
981 3.9533247	9016 3.9550139	9051 3.9566966	9086 3.9583727				
38 2 3.953 3730	9017 3.9550621	9052 3.9567445	9087 3.9584205				
983 3.9534214	9018 3.9551102	9053 3.9567925	9088 3.9584683				
984 3.9534697	9019 3.9551584	9054 3.9568405	9089 3.9585161				
285 3.9535181	9020 3.9552065	9055 3.9568885	9090 3.9585639				
986 3.9535664	9021 3.9552547	9056 3.9569364	9091 3.9586117				
387 3.9536147	9022 3.9553028	9057 3.9569844	9092 3.9586594				
388 3.9536631	9023 3.9553510	9058 3.9570323	9093 3.9587072				
389 3.9537114	9024 3.9553991	9059 3.9570803	9094 3.9587549				
390 3.9537597	9025 3.9554472	9060 3.9571282	9095 3.9588027				
3.9538080	9026 3.9554953	9061 3.9571761	9096 3.95 88505				
792 3.9538563	9027 3.9555434	9062 3.9572241	9097 3.9588982				
793 3.9539046	9028 3.9555915	9063 3.9572720	9098 3.9589459				
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9102 3.9591368 9137 3.9608036 9172 3.9624640 9207 3.964118 44 9103 3.9591845 9138 3.9608871 9173 3.9625114 9208 3.964165 9105 3.9593279 9140 3.9609462 9175 3.9625587 9209 3.964212 24 9105 3.9593276 9141 3.9609937 9170 3.9593753 9142 3.9610412 9177 3.9626501 3.964353 9109 3.9594230 9143 3.9610887 9178 3.9624640 9210 3.964353 9109 3.9594707 9144 3.9611362 9179 3.9627954 9213 3.964401 24 9177 3.9595184 9145 3.9611877 9183 3.959560 9144 3.9611362 9183 3.9628427 9183 3.9596449 9148 3.9612872 9183 3.9628427 9213 3.964408 9113 3.959560 9146 3.9612787 9182 3.9629373 9217 3.96486 9113 3.9596614 9148 3.9612787 9182 3.9629846 9218 3.964468 9115 3.95957567 9150 3.9614686 9183 3.9629846 9218 3.964686 9115 3.9598994 9153 3.9615653 9183 3.9639637 9220 3.96478 9118 3.9598996 9153 3.9615658 9187 3.963777 9222 3.964825 9118 3.9598994 9153 3.9616109 9189 3.9633155 9222 3.964916 9124 3.9600425 9153 3.9616583 9190 3.9599472 9154 3.9616583 9190 3.9633155 9123 3.9600425 9153 3.9616583 9190 3.9633155 9123 3.9600425 9153 3.9618066 9193 3.9633680 9153 3.9600425 9153 3.9618066 9193 3.9633680 9153 3.9600425 9153 3.9618066 9193 3.9633680 9153 3.9600425 9153 3.9618066 9193 3.9633680 9153 3.9600425 9153 3.9618066 9193 3.9633551 9225 3.965105 9124 3.9600377 9158 3.9618068 9193 3.9633680 9153 3.9600425 9153 3.9618066 9193 3.9633551 9225 3.965105 9124 3.9600377 9158 3.9618068 9193 3.9633680 9124 3.960388 9155 3.9618066 9193 3.9633551 9225 3.965105 9124 3.9600377 9158 3.9618068 9193 3.9633600 9124 3.960088 9157 3.9618081 9199 3.9633551 9225 3.965105 9124 3.9600878 9153 3.9618068 9193 3.9633600 9124 3.960088 9157 3.9618081 9199 3.9633500 9227 3.965520 9133 3.9600788 9163 3.9619429 9199 3.963370 9228 3.965520 9123 3.9600788 9163 3.9618068 9199 3.963370 9228 3.965520 9133 3.96006185 9163 3.962272 9200 3.9638822 9228 3.965538 9133 3.96066185 9163 3.962272 9200 3.9638822 9237 3.965538 9133 3.9606788 9163 3.962272 9200 3.9638822 9237 3.965538 9133 3.9606788 9163 3.962272 9200 3.9638822 9237 3.965538 9133 3.9606788 9163 3.962272 9200 3.9638822 9237 3.9		9101 3,9590891			And the same of th
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9123 3.9601377 9158 3.9618006 9193 3.9634573 9228 3.965107 165109 124 3.9601853 9159 3.9618481 9194 3.9635045 9229 3.965154 164309 9126 3.9602805 9161 3.9619429 9196 3.9635517 9230 3.965248 165309 9127 3.9603280 9162 3.9619903 9197 3.9636462 9232 3.965248 165309 9128 3.9603756 9163 3.9620377 9198 3.9636934 9233 3.965342 1653 3.9620851 9199 3.9637406 9234 3.965389 1653 3.9620851 9199 3.9637406 9234 3.965389 1653 3.9621325 9200 3.9637878 9235 3.965436 170306 9132 3.9605659 9167 3.9621799 9201 3.9638350 9236 3.965436 170306 9133 3.9606135 9168 3.9622746 9203 3.9639294 9238 3.965578 9134 3.9606610 9169 3.9623220 9204 3.9639766 9239 3.965625 1735 3.9607086 9170 3.9623603 9204 3.9639766 9239 3.965625 1735 3.9607086 9170 3.9623603 9204 3.9639766 9239 3.965625 1735 3.9607086 9170 3.9623603 9204 3.9639766 9239 3.965625 1735 3.9607086 9170 3.9623603 9204 3.9639766 9239 3.965625 1735 3.9607086 9170 3.9623603 9204 3.9639766 9239 3.965625 1735 3.9607086 9170 3.9623603 9204 3.9639766 9239 3.965625 1735 3.9607086 9170 3.9623603 9204 3.9639766 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9607086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9657086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.9657086 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.965708 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.965708 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.965708 9170 3.9623603 9205 2.9640228 9239 3.965625 1735 3.965708 9170 3.9623600 9170 3.9623600 9170 3.9623600 9170 3.9623600 9170 3.9623600 9170 3.9623600 9170 3.9623600 9170 3.9623600 9170 3.9623600 9170 3.9623600 9					9227 3.965060 16220
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91313.9605183 91663.9621799 92013.9638350 92363.965483 91323.9605659 91673.9622272 92023.9638822 92373.965530 91333.9606135 91683.9622746 92033.9639294 92383.965578 91343.9606610 91693.9623220 92043.9639766 92393.965625					92343.965389 1603.0
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91323.9605659 91673.9622272 92023.9638822 92373.965530 913333.9606135 91683.9622746 92033.9639294 92383.965578 91343.9606610 91693.9623220 92043.9639766 92393.965625					
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	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm				
	12413.9657190	9276 3.9673607	9311 3.9689963	9346 3.9706258				
	242 3.9657660	9277 3.9674076	9312 3.9690430	9347 3.9706722				
	243 3.9558130	9278 3.9574544	9312 3.9690896	9348 3.9707187				
	244 3.9658599	9279 3.9675012	9314 3.9691361	9349 3.9707652				
	245 3.9659069	9280 3.9675480	9315 3.9691829	93503.9708116				
	1246 3.9659539	9281 3.9675948	9316 3.9692295	9351 3.9708581				
	1247 3.9660009	9282 3.9676416	9317 3.9592761	93523.9709045				
()	248 3.9660478	9283 3.9676883	9318 3.9693227	9353 3.9709509				
	1249 3.9660948	9284 3.9677:51	9319 3.9693693	9354 3.9709974				
9	250 3.9651417	9285 3.9677819	9320 3.9694159	9355 3.9710428				
	251 3.9661887	9286 3.9678287	9321 3.9694625	9356 3.9710902				
	2523.9662356	9287 3.96,78754	9322 3.9695091	9357 3.9711366				
	253 3.9662826	9288 3.9679222	9323 3.9695557	93583.9711830				
0	3543.9663295	9289 3.9679690	9324 3.9696023	9359 3.9712294				
Ì	255 3.9663764	9200 3.9680157	9325 3.9696488	9360 3-9712758				
	256 3.9664233	9291 3.9680625	9326 3.9696954	9361 3.9713222				
	257 3.9664703	9292 3.9681092	9327 3.9697420	9362 3.971 3685				
	258 3.9665172	9292 3.9681559	9328 3.9697885	9363 3.9714150				
	2593.9665641	92943.9682027	9329 3.9698351	9364 3.9714614				
	260 3.96661 10	9295 3.9682494	9330 3.9698816	9365 3.9715078				
	261 3.9666579	9296 3.9682961	93313.9699282	9366 3.9715542				
	262 3.9667048	9297 3.9683428	9332 3.9699747	9367 3.97 16005				
	263 2.9667517	9298 3.968 3895	9333 3.9700213	9368 3-9716469				
	264 3.9667985	9299 3.9684762	9334 3.9700678	9369 3.9716932				
9	265 3.9668454	9300 3.9684829	9335 3.0701143	9370 3.9717396				
	266 3.9668923	9301 3.9685296	9336 3.9701608	9371 3-9717859				
	267 3.9669392	9302 3.9685763	9337 3.9702074	9372 3-9718323				
	268 3.9669860	9307 3.9686230	9338 3.9702539	9373 3.9718786				
	269 3.9670329	9304 3,9686697	9339 3.9703004	9374 3.9719249				
	270 3.9670707	9305 3.9687164	93403.9703469	9375 3-9719713				
	271 3.967 1200	9306 3.9687630	9341 3.9703934	9376 3.9720176				
	272 3.9571734	9307 3.9688097	9342 3-9704399	9377 3.9720639				
	273 3.9572203	9308 3.9688564	9343 2.9704863	9378 3.9721102				
	274 3.9672671	9309 3.9689030	93443.9705328	9379 3.9721565				
	275 3.9673139	93103.9589497	93453-9705793	9380 2.9722028				

Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm
938113.9722491	9416 3.9738665	9451 3.9754778	9486 3.977083
9382 3.9722954	9417 3.9739126	9452 3.9755237	9487 3.977128
9383 3.9723417	9418 3.9739587	9453 3.9755697	9488 3.977174
9384 3.9723880	9419 3.9740048		9489 3.977220
9385 3.9724343	9420 3.9740509	9455 3.9756615	9490 3.977266
9386 3.9724805	9421 3.9740970	9456 3.9757075	9491 3.9773120
9387 3.9725268	9422 3.974 143 1	9457 3.9757534	9492 3.977357
9388 3.9725731	9423 3.9741892	9458 3.9757993	9493 3.977403
9389 3.9726193	9424 3.9742353	9459 3.9758452	9494 3.977449
9390 3.9726656	9425 3.9742814	9460 3.9758911	9495 3.9774954
9391 3.9727118	9426 3.9743274	9461 3.9759370	9496 3.977540
9392 3.9727581	9427 3.9743735	9462 3.9759829	9497 3.977586
9393 3.9728043	9428 3.9744 196	9463 3.9760288	9498 3-9776321
9394 3.9728506	9429 3.9744656	9464 3.9760747	9499 3.9776775
9395 3.9728968	9430 3.9745 117	9465 3.9761206	9500 3.9777236
9396 3.9729430	9431 3.9745577	9466 3.9761665	9501 3.977769
9397 3.9729892	9432 3.9746038	9467 3.9762124	9502 3.9778150
9398 3.9730354	9433 3.9746498	9468 3.9762582	9503 3.977860
93993.9730816		9469 3.9763041	9504 3-9779064
9400 3.9731278	9435 3.9747419	9479 3.9763500	9505 3.9779521
9401 3.973 1741	9436 3.9747879	94713-9763958	9506 3.977997
9402 3.9732202	9437 3.9748340	9472 3.9764417	9507 3.978043
9403 3.9732664	9438 3.9748800	9473 3.9764875	9508 3.9780892
9404 3.9733126	9439 3.9749260	9474 3.9765334	95093.9781348
9405 3.9733588	9440 3.9749720	9475 3.9765792	9510 3.9781805
9406 3.9734050	9441 3.9750180	9476 3.9766251	95113.9782262
9407 3.9734511	9442 3.9750640	9477 3.9766709	9512 3.9782718
9408 3.9734973	9443 3.9751100	9478 3.9767167	9513 3.9783175
9409 3.9735435	9444 3.9751560	9479 3.9767625	9514 3.9783631 354
9410 3.9735896	9445 3.9752020	94803.9768083	9515 3.9784088
9411 3.9736358	9446 3.9752479	9481 3.9768541	9516 3.9784544
9412 3.9736819	9447 3.9752939	9482 3.9768999	9517 3.9785001
9413 3.9737281	9448 3.9753399	94833.9769457	9518 3.9785457
9414 3.9737742	94493.9753858	94843.9769915	9519 3.978591
9415 3.9738203	94503.9754318	9485 3.9770373	9520 2.9786369

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Num' Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithms.
9521 3.9786826	9556 3.9802761	959113.9818639	9626 3.9834459
9522 3.9787282	9557 3.9803216	9592 3.9819092	9627 3.9834910
9523 3.9787738	9558 3.9803670	9593 3.9819544	9628 3.9835361
9524 3.9788194	9559 3.9804125	9594 3.9819997	9629 3.9835812
2525 3.9788650	9560 3.9804579	9595 3.9820450	9630 3.9836263
2526 3.9789106	9561 3.9805033	9596 3.9820902	9531 3.9836714
9527 3.9789562	9562 3.9805487	9597 3.9821355	96323.9837165
2528 3.9790017	9563 3.9805942	9598 3.9821807	9633 3.9837616
9529 3.9790473	9564 3.9806396	9599 3.9822260	9634 3.9838066
3530 3.9790929	9565 3.9806850	9600 3.9822712	9635 3.9838517
2531 3.9791385	9566 3.9807304	9601 3.9823165	9636 3.9838968
1532 3.9791840	9567 3.9807758	9502 3.9823617	9637 3.9839419
3533 3.9792296	9568 3.9808212	9603 3.9824069	9538 3.9839869
3534 3.9792751	9569 3.9808666	9604 3.9824522	9639 3.9840320
7535 3.9793207	9570 3.9809119	9605 3.9824974	9640 3.9840770
2536 3.97.93662	9571 3.9809573	9606 3.9825426	9641 3.9841221
25373.9794118	9572 3.9810027	9607 3.9825878	9642 3.9841671
7538 3.9794573	9573 3.9810481	9608 3.98 26 3 30	9643 3.9842122
2539 3.9795028	9574 3.9810934	9609 3.9826782	9644 3.9842572
2540 3.9795484	9575 3.9811388	Contraction of the Parket of t	9645 3.9843022
2541 3.9795939	9576 3.9811841	9611 3.9827686	9646 3.9.843473
2542 3.9796394	9577 3.9812295	9612 3.9828138	19647 3.9843923
2543 3.9796849	9578 3.9812748	9614 3.9829589	9648 3.9844373
9544 3.97973°4 9545 3.9797759	9579 3.9813202	9615 3.9829493	9649 3.9844823
Designation of the last of the			Andrewson Commission or and a second or a
2546 3.9708214	9581 3.9814108	9616 3.9829945	9651 3.9845723
2548 3.97991 24	9583 3,9815015	9618 3.9830848	9653 3.9846623
2549 3·9799579	9584 3.9815468	96193.9831299	96543.9847073
25503.9800034	9585 3.9815921	96203.987E751	9655 3.9847523
7551 3-9800488	9586 3.98163.74	962-1 3.9832202	9656 3.9847973
75523.9800943	9587 3.9816827	9622 3.9832654	9657 3.9848422
75533.9801398	95883.9817280	9623 3.9833105	9658 3.9848872
9554.3.9801852	9589 3.9817733	9624 3.9833556	9659 3.9849322
2555 3.9802307	9590 3.9818186	9625 3.9834007	9660 3.984977
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	Num Logarithm.	Num Logarithm.	Num Logarithm.	Num Logarithm	A Van
	9661 3.9850221	9696 3.9865926	9731 3.9881575	9766 3.989716	301
	9662 3.9850670	9697 3.9866374	9732 3.9882021		301
	9663 3.9851120	9698 3.9866822	9733 3.9882467	9768 3.9898051	803
	9664 3.9851569	9699 3.9867270		97693.989850	104
	9665 3.9852019	9700 3.9867717	9735 3.9883360	9770 3.9898941	10513
	9666 3.9852468	9701 3.9868165	9736 3.9883806	9771 3.9899391	0013
	19667 3.9852917	9702 3.9868613	9737 3.98 84252	9772 3.989983	373
100	9668 3.9853366	9703 3.9869060	9738 3.9884698	9773 3.9900271	3.83.
	9669 3.9853816	9704 3.9869508	9739 3.9885 144	9774 3.990072	199.3.
	9670 3.9854265	9705 3.9869955	9740 3.9885590	9775 3.990116	
	9671 3.9854714	9706 3.9870403	9741 3.9886035	9776 3.990161	
	9672 3.9855163	97073.9870850	9742 3.98 86481	9777 3.990205	1213.
	9673 3.9855612	9708 3.987 1298	9743 3.9886927	9778 3.990250	13'3.9
	96743.9856061	9709 3.987 1745	97443.9887373		4 30
	9675 3.9856510	9710 3.9872192	9745 3.9887818		15/3.
	9676 3.9856959	97113.9872640	9746 3.98 88264	Designation of the last of the	16/10
	9677 3.9857407	97123.9873087	9747 3.9888710		17'3,9
	967.8 3.9857856	97133.9873534	9748 3.988 9155	9783 3.990472	183.9
3	9679 3.9858305	97143.9873981	9749 3.9889601.		19:3.9
	9680 3.9858754	9715 3.9874428	9750 3.9890046		03.9
	9681 3.9859202	9716 3.9874875	9751 3.9890492	producerstrant properties. Statement of the	113.9
	9682 3.9859651	97173.9875322	9752 3.9890937		13.9
	9682 3.9860099	9718 3.9875769	9753 3.9891382		17.9
	9684 3.9860548	97193.9876216	97543.9891828		13.99
	9685 3.9860996	9720 3.9876663	9755 3.9892273		3.9
	9686 3.986 1455	9721 3.9877109	9756 3.9892718	and the same of th	3.9
	9687 3.9861893	9722 3.9877556	9757 3.9893163		(צינן 199
	9688 3.9862341	9723 3.9878003	9758 3.9893608		3.99
	9689 3.9862790	9724 3.9878449	9759 3.9894053		3.99
	9690 3.9863238	9725 3.9878896	97603.9894498		3.90
	9691 3.9863686	9726 3.9879343	9761 3.9894943	Statement Statement or other Party and Publishers or name of Statement or other Publishers or name or name of Statement or name of Stat	3.9
	96923.9864134	9727 3.9879789	9762 3.9895388		13.99
	9693 3.9864582		9763 3.9895833		3.99
	9694 3.9865030	9729 3.9880682	97643.9896278	. (0 0	13.99 43.99
Į.	96953.9865478		97653.9896722	9800 3.9912261	13.00
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			1 A S 10.	
	Jum Logarithm.		Num Logarithm.	Num Logarithm.
	8013.9912704	9836 3.9928185	9871/3.9943612	9906 3.9958983
	802 3.9913147	98373.9928627	9872 3.9944051	9907 3.9959422
280	803 3.9913590 804 3.9914033		3 9873 3.9944491	9908 3.9959860
989	305 3.9914476	9839 3.9929510		9909 3.9960298
991	306 3.9914919	Transportation of the latest transportation o		9910 3.9950737
	307 3.9914919	9841 3.9930392	9876 3.9945811	19911 3.9961175
00:	308 3.9915805	9842 3.99308 34	9877 3.9946251	9912 3.9951613
1007	3093.9916247	9843 3.9931275	9878 3.9946690	9913 3.9962051
	310 3.9916690	9844 3.993 17 16		9914 3.9962489
016	311 3.9917133	0846		9915 3.9962927
010	12 3.9917133	9846 3.9932598	9881 3.9948009	9916 3.9963365
024	13 3.99 180 18	9847 3.9933039 9848 3.9933480	9882 3-9948448	9917 3.9963803
0291	14 3.9918461	9849 3.9933400	9883 3.9948888	9918 3.9964241
033		9850 3.9934362	9884 3.9949327 9885 3.9949767	9919 3.9964679
038	16 3.9919345	9851 3.9934893		99203.9965117
(41	17 3.9919788	9852 3.9935244	9886 3.9950206 9887 3.9950645	9921 3.9965554
0.47		9853 3.9935685	9888 3.995 1.085	9922 3:9965992
051	19 3.9920673	98543.9936126	9889.3.9951524	9923 3.9966430
056	20 3.9921115	9855 3.9936566	98903.9951963	9924 3.9966868
260		9856 3.9937007	9891 3.9952402	THE RESIDENCE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NA
064	22 3.9921999	9857 3.9937448	9892 3.9952841	9926 3.9967743
069	23 7.9922441	9858 3.9937888	9893 1.9953280	992/3-9968618
073	24 3.9922884	9859 3.9938329	9894 3.9953719	99293.9969055
073	25 3.9923326	9860 3.9938769	9895 3.9954158	9930 3.9969492
03:	26 3.9923768	9861 3.9939210	9896 3.9954597	9931 3.9969930
987	17 3.9924210	9862 3.9939650	9897 3.9955036	9932 3-9970367
O I	18 3.9924651	9863 3,9940090	9898 3.9955474	9933 3.997,0804
096	93.9925093	9864 3.9940531	98993.9955913	9934 3.9971 242
	0 3.9925535	9865 3.9940971	9900 3.9956352	9935 3.997 1679
104	1 3.9925977	9866 3.9941411	9901 3.9956791	9936 3.9972116
103	33.9926860	9867 3.9941851	9902 3.9957229	9937 3-9972553
181	43.9927302	98683.9942291	9903 3.9957668	99383-9972990
1011		9869 3.9942731 9870 3.9943172	9904 3.9958106	9939 3.9973427
المحادث	11373	301013099431/21	9905 3.9958545	9940 3.9973 864

		U 11 8 2	The second secon	
Num Lo	garithm. Ni	um Logarithm		Num Logarithm.
9941 3.9		56 3.9980849	9971 3.9987387	9986 3.9993916
9942 3.9	974738 99	57 3.9981285	99723.9987823	9987 3.9994350
9943 3.9	217 3	5813.9981721		9988 3.9994785
99443.9	/ /	59 3.9982157		9990 3.9995655
9945 3.9		60 3.9983593	and the same of th	9991 3.9996090
9946 3.9		61 3.9983019 62 3.9983469		9992 3.9996524
9947 3.9		263 3.9983901		9993 3.9996959
99493.9	11121	64 3.9984337		9994 3-9997393
99593.9	21112 - 1	65 3.998477		9995 3.9997821
9951 3.9		66 3.9985209	9981 3.9991740	9996 3.999826:
99523.9	979104 99	673.998564	9982 3.99.92176	9997 3.999869
9953 3.9	979540 99	068 3.9986080		9998 3.9999131
99543.9	17 1 . 2 . 1	069 3.9986516		10000 4.0000000
9955 3.9	980413199	70 3.9986952	. 4401 3.4441401	

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TRIANGULAR CANON

LOGARITHMICAL.

OR,

A Table of Artificial Sines, Tangents, and the Complements Arithmetical of Sines, supplying the use of Secants, the Radius 10.000000. And to every Degree and Minute of the Quadrant.

	o Sine.	SINE Complement.	Tang.	TANGENT Complement.		Com. Arith- metic, of Sine	Com. Arith. of SineCom	88.
	0 0	10.0000000	0	Infinite	60	10.0000000	0000000	1 107.9
	1 6.4637261	9.9999999	6.4637261	13.5362739	59	3.5362739	.0000000	1 31 7.9
	2 6.7647561							327,50
	3 5.9408473	9.9999998	0.9408475	13.0591525	57	3.0591527	.0000002	13/7.91
	4 7.0657860	9.9999997	7.0057803	12.9342137	50	2.9342140	.0000003	13/19/19
-				12.8373036				118.00
	7.2418771	9-9999993	7.2418778	12.7581222	54	2.7581229	.0000007	1 16,8,020
	77-3088239	9.9999991	7.3088247	12.6911752	53	2.0911761	.00000009	17.8.03 1
d.	97.3008157	9.9999988	7.3050109	12.6331831	52	2.5830270	.0000012	1 \$15,8.043
7	97.4179001	9.99999983	7.4627272	12.5362727	20	2.536271	.0000018	1 408.054
1-								
, i	17.5051181	9.9999978	7.5051203	12.4948797	49	2.4940019	00000022	1 418.076
	² 7.5429065 3 7.5776684	9.9999974	7.5776715	12.43 /0909	40	2.4222216	9000021	1 43 0.G80
	47.6098530	0.9999999	7.6008566	12.2001434	46	2.3901470	0000036	48.10
	5 7.6398160	0.00999959	7.6398201	12,3601799	45	2.3601840	.0000041	45.8.116
1 -	Company of the Contract of the			12.3321508	السسا			46 8.126
1	7 7.6941733	0.0009947	7.6941786	12.3058214	43	2.3058267	.0000053	17.8,1358
I	8 7.7189966	9.9999940	7.7190026	12.2809974	42	2.2810034	0000060	88.1440
1	9 7.7424775	9.9999934	7.7424841	12.2575159	41	2.2575225	0000066	19.8.1539
2	7.7647537	9.9999927	7.7647610	12.2352390	40	2.2352463	.0000073	08.1626
		9.9999919	7.7859508	12.2140492	39	2.2140573	0000081	118.1712
2	7.8061458	9.9999911	7.8061547	12.1938453	38	2.1938542	0000089	18.1797
2	3 7.8254507	9.9999903	7.8254604	12.1745396	37	2.1745493	.0000097	138.1870
2	4 7.8439338	9.9999894	7.8439444	12.1560556	36	2.1560662	.0000106	148,1961
-		9.9999885	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	12.1383262			AND DESCRIPTION OF THE PARTY OF	18.2040
	6 7.8786953	9.9999876	7.8787077	12.1212923	34	2.1213047	.0000124	68,2118
	77.8950854	9.9999866	7.8950988	12.1049012	33	2.1049146	.0000134	18.2100
	8 7.9108793	9.9999856	7.9108938	12.0891062	32	2.0891207	0000144	18 6,2277
2	9 7.9261190	9.9999845	7.9201344	12.0738056	31	2.0738810	0000155	9,0,2345
13		9.9999835	TANGENT	12.0591416	30	2.0591501	.00019	0,8,2418
	SINE Complement	Sine	Complement	Tang.	89	2		Complet
								The

O Sine. Complement. Tang. Tang. Com. Arith- Co	5.
30 7.9408419 9.9999835 7.9408584 12.0591416 30 2.0591581 .000016	-
1317.05508100 00008227 0550006120	51
	-1
102/1.90000989.99998127.9688886112.021111428	
123/1.98223349.99998007.982253412-0177466127	
35[8.0077867] 0.000775[8.000921] 12.0047808[26] 2.0048020[.000021	2
36 8.0200207 9.9999762 8.0200445 11.9799555 24 1.9799793 .000022	5
119/10003 1919119.000074818.02 10446111.0680## alani 20 5	3
1, 0.0435009 9.9999735 8.0435274 11.9564726 32	
1970.0)4/014/9.9909721/8.0548004/11.0451006/27/-	
41 8.0764997 y.9999691 8.0765306 11.9234694 19 1.9235003 .000030	
43 8.007 1832 0.0000660 8.0073 173 11 002 78 2 1 1.9130354 .0000324	
44 8.1071669 9.9999644 8.1072025 11.8927975 16 1.8928331 .0000340	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1
1001204/10/9.9999611/8.1265006/11.8724007/-	
49 8.153 9075 9.999955 08.15205 16 11.8460484 - 1.8550468.0000423	
50 8.1626808 9.9999541 8.1627267 11.8372733 10 1.8373 T92 .0000459	
01/0.1/12804/9.9999522/8.1713282/11.8286718	
1 2 1 1 2 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
71.8120152.0000516	
15/8-2040702 300000536	
16 8.2 11 8940 9.9999424 8.2 11 9526 11 78 80474	
D/10-2-19)01-19-999940218-2190408171.78025021	
1,00°42/133519·999928218·22719521r1·77280471 0//	
108.2418552 0 20000640	
SINE C: TANGENT TO 11.7581447.0000662	
Complement. Sine. TANGENT Tang. 89	

		SINE 4	FP - 1 - 1 - 1	TANGENT	13	Com. Arith-C	
11	Sine.	Complement.	Tang.	Complement.		metic. of Sine or	
	8.2418553	9.9999338	8.2419215	11.7580785	60	1.7581447	0000661
-	8.2400222	0.0000216	8.2491015	11.7508985	59	1.7509668	0000684
1 1	8 2 = 600 42	0-0000207	8.2561649	11.7428251	50	1.7439057.	0000700
1 -1	8 2620121	0.0000271	8.2621153	11.7208847	57	11.7309570	0000729
	2 2602210	0.0000347	8.20005031	11.7300437	50	1.7301190	00000/53
7	8.2766136	9.9999224	8.2700912	11.7233000	55	1./233004	0000770
6	0 2022424	0.0000000	8.2822224	11.7166766	54	1.7167566	0080000
1	Q:0807721	0-0000175	8.2208559	[1.7101441	5 3	11.7.02.000	0000025
7	0 2062067	0 0000150	8.2062917	11.7037083	5 2	11.70379336	00000350
8	0 200 = 460	0 0000125	18.2020335	111.0973005	1 5 1	11.09/4540	000000731
1	8.3087941	0.0000100	8.3088842	11.6911158	50	1.691.2059	0000900
10	0		2 2100162	11 6810528	40	1.6850464	0000026
II							
1	Unamaran	1	1 % . 2 7 7 1 1 1 21 2	11 1 20 7 40 0 3 7		11.00/2907/10	00009/91
13	0.3270103	9.9999021	8 2220240	11.6669751	10	1.6670757	0001006
14	0.3329243	9.9990994	8.2288562	11.6611437	45	1.6612471	0001034
15	0.3307529	9.9998900	0.5300,03	(- 6-94057	0001062
16	8.3445043	9.9998939	8+3440105	11.6553895	44	1.0554957	0001080
1.7	0	I AAAVATT	1X 2502X05	IT I ONO / LOS	144	11.0440191	0001000
18	0	F 0000	1X 75 5 X 0 5 7	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.7	11.022221011	
19	0 1018	1	1X 20 1 4 2 0 7	11 1 1 2 2 2 2 2 7 0 2	4 1	11.02000501	0001147
20	8.2667760	10.0008824	10.3000945	11.0331033	14	1.0332231	00011
* COMMENT	0		Q 2722075	TT 6277085	120	T.6278200	0001206
21	8.2774988	0.9998764	18.3776223	11.022377/	130	1.0327012	.0001230
22	8.3827620	9.9998734	10.3020000	11.01/1114	13/	1.01/2300	
2.4	00600	9.9998703	10.3000910	11.6119082	30	1.6120378	.0001297
125	10 ann zoo	9.9998672	8.3932336	11.6067664			
1		9.9998641	18.3983152	11.6016848	34	1.6018207	.0001359
2.6	8.4027000	9.9998609	8.4033381	111.5966619	3	1.5968010	.0001391
27	8-4081614	9.9998577	8.4083037	11.5916963	3:	1.5918386	.0001423
28	10 4220606	9.9998544	8.4132132	11.5867868	33	1.5869324	.0001456
29	0	9.9998512	10 01	11.5819321	30	1.5820810	.0001488
30	SINE	التسابين التساب	TANGENT	Tang.	Q	8	
	Complement	Sinc.	Complement	1 4118.	,		

8.4459 8.4459 8.4459 8.4459 8.4459 8.4636 8.4636 8.4636 8.4846 8.4846 8.4846 8.4846 8.4846 8.4846 8.5050 8.5050 8.5050 8.5050 8.5050 8.5050 8.5050 8.5050 8.5050 8.5050

8.52053 8.5243. 8.52810 8.53182 8.53552 8.53552 8.5358 8.54281 SINI

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Sine.	SINE Complement	Springer steam printingers and a companies to	Complement	Com. Anth-Co. met. of Sine. of S	ine Com.
8.4179190	9.9998512	8.4180679	11.5819321	30 1.5820810.00	001488
8.4227168	9.9998478	8.4228690	11.5771310	291.5772832 .00	01522
8.4274621	9.9998445	8.4276176	11.5723824	28 1.5725379 .00	001555
8.4321561	9.9998411	8.4323150	11.5676850	27 1.5678439 -00	01589
8.4367999	9.9998376	8.4369622	11.5630378	26 1,5632001 .00	001624
				25 1.5586056.0	
8.4459409	9.9998306	8.4461103	11-5538897	24 1.5540591 .00	01694
8.4504402	9-9998271	8.4500131	11.5493869	23 1.5495598 .00	001729
8.4548934	9.9998235	8.4550099	11.5449301	22 1.5451066 .00	01765
9 4626640	9.9990199	8 4628486	11.5405186	21 1.5406987.00	10810
				20 1.5363351 .00	
8.4679850	9.9998125	8.4681725	11.5318275	191.5320150.00	01875
8.4722020	9.9998088	8.4724538	11.5275462	18 1.5277374 .00	01912
8.4704904	0.9998050	8 4808030	11.5233007	17 1.5235016 .00	201950
8.484847 <i>c</i>	0.0007074	8.4850505	11-5191000	16 1.5 193 068 .00	001988
the same of the same of	The residence of the latest designation of t	-		- Marine	
8.4889032	9.9997935	8.4891696	11.5108304	14 1.5110368 .00	02065
8.4930398	9.9997896	8 407200	11.5007498	13 1.5069602 .00	02104
8.5010708	0.0007817	8.5032082	11.3027072	111.4989202.00	02144
8.5050447	9.9997017	8-5052671	11.4907010	IC I.4949553.00	002183
		-	Section 1		
0.5009730	9.9997730	8.5092001	11.4907999 11.4869022		02264
8.5167261	9.9997093	8.5150970	11.4830387		02305
			11.4030307		02347
8.5243430	9.9997570	8.5245860	11.4754140	5 1.4756570.00	02300
The residence of the latest department of the	-	-	11.4716510		
8 5218281	0.0007484	8.5220707	11.4679203	3 1.4681719.00	02473
8.5255228	0.000744I	8:5357787	11.4642213	2 1.4644782 .00	02510
8.5391862	9.9997398	8.5394466	11.4605534	11.4608137.00	02509
8.5428192	9.2997354	8.5430838	11.4569162	01.4571808.00	02646
SINE Complement	Sine	TANGENT Complement.	Tang.	88	

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2 Sinc. Sinc. Complement. Complement. Complement. Com, Arith- Com, Arith R., 464218 9.9997359 8.5420838 11.4569162 60 1.4571808 .000264 51 1.4571808 .000264 .000286 .000264 .000286 .000287 .000264 .000286 .000264 .000286 .000264 .000286 .000264 .000286 .000264 .000286 .000264 .000286 .000287 .000264 .000286 .000266 .00026			, .	
1 8.5464218 9.9997399 8.5466909 11.4533091 59 11.453782 .000269 14.4535388 .99997205 8.5502683 11.4497317 58 1.4500052 .0002735 .446461834 .485570536 9.9997128 8.5573362 11.4426638 56 1.4429464 .0002 826 .4818 .4				m. Arith Sine Co
2 8.5499948 9.9997265 8.5502683 11.4497317 58 1.4500652.0002786 1.48181 11.4461834 5771368 11.4426464 1.4394734 57 1.4464614 1.4500652 1.0002786 1.48181 11.4464618 1.450652 1.4429464 1.000286 1.48181 11.442646 1.4429464 1.000286 1.48181 11.442646 1.4429464 1.000286 1.48181 11.442646 1.4429464 1.000286 1.48181 11.442646 1.4429464 1.000286 1.48181 11.442646 1.4429464 1.000286 1.48181 11.442646 1.4429464 1.000286 1.48181 11.4394724 57 1.43947596 1.422646 1.4429464 1.000286 1.48181 11.43947596 1.422646 1.43947596 1.422646 1.43947596 1.422646 1.43947596 1.422646 1.43947596 1.422646 1.43947596 1.422646 1.43947596 1.422646 1.43947596 1.422646 1.43947596 1.422646 1.422			08.5428192 9.9997354 8.5430838 11.4569162 60 1.4571808 00	002646 18639
3 8.5535386 9.9997120 8.5538166 11.4461834 57 1.4464614 .0002786 448 8.55770536 9.9997174 8.5573362 11.442663856 1.4429464 .000282 81.431				
4 8.5570536 9.9997174 8.5573362 11.4426638 56 1.4429464 .0002 826 1891 58.5605404 9.9997128 8.5608276 11.4391724 55 1.4394596 .000287 1893 68.5605404 9.9997082 8.5608276 11.4391724 55 1.4394596 .000287 1893 68.5608276 11.4357088 54 1.430006 .0002911 1897 1895 1895 1895 1895 1895 1895 1895 1895			2 8.5499948 9.9997265 8.5502683 11.44973 17 58 1.4500052 .00	0027351 118,6454
S			3 8.5535386 9.9997220 8.5538166 11.4461834 57 1.4464614.00	002786 16482
6 8.5639994 9.9997082 8.5642912 11.4357088 54 1.4360066 .0002911 1667 7 8.5674310 9.9997036 8.5677275 11.4327275 53 1.4325690 .0002964 16598			48.5570530 9.99971748.5573302 111.4420038 5611.4429464.00	
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6	26	8.7078047	9.9991501	0.7907313	11.2032687	25 1.2041186 .0008499	
	37	8.7998074	9.9991422	8.8007622	11.1002265	24 1.2021059 .0008578 23 1.2001026 .0008658	
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	39	0.8038764	9.9991182	8.8047583	11.1052417	211.1067226 0000076	d & de le
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76	4	8.8326066	9.9999017	8.8226124	11.1682522	71.1692505.0009983	
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18	17	8.8381304	9.9989671	8.8391633	11.1608267	31.1618695 .0010320	1
	0	8.8417741	9.9989584	8.8409977	11.1590023	21.1600439.0010416	13.5
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	4	Sinc.	SINE. Complement.	Tang.	TANGENT Complement.	Comp. Arith-Com. Arith.
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	1	8.84 3874	9.9989319	8.8464554	11.1525116	50 I 1546126 :001068
	2	3.8471827	19.9989230	0.0402597	TT TETTAGE	5811.1528172 0010770
	2 1	0.0400707	19.9909141	0.0100100	II. LA00424	57 T. T. TO 1020 . DO TOX 50
	4	0.0507512	19.9989052	0.0510401	II. 149 TC20	56 1. 1402488 -OOT COAS
	-	8.8528245	9.9988902	0.0530203	11.14637.17	55 1.1474755.0011038
	0	8.8542905	9.9988871	8.8554034	11.1445966	541.1457095.0011129
	N X	3.8560493	9.9958780	8 8 5 9 2 2 2 3	11.1428287	53 1.1439507 .0011220
	0	0.8570016	9.9988598	8.8606850	11.1410679	521.1421990.0011311
	10	8 8612822	19.9988506	8.8624326	11.1393141	51 1.1404543 .001 1402 50 1.1387167 .001 1494
	11	0.00 2000	2000414	2.8641725	11.13/30/3	30 1.130/10/1.0011494
	12	8.8617276	9.9900414	8.8650055	11.1358275	49 1.1369861 .0011586 48 1.1352624 .0011679
	13	8.8662545	0.0088228	8.8676217	11.1340944	47 1.1335455 .0011772
	14	18.868164	19.9988135	18.8093511	11.1206486	16 1.12 18254 .00 11865
	15	3.8698680	9.9988041	8.8710638	11.1289362	45 1.1301320 .0011959
	16					44 1.1284354 .0012053
	11/	18.8732540	9.9987853	18.8744694	11.1255306	42 1.1267454.0012147
	1.0	18.8749381	49.9987758	18.8701023	II.1238377	42 1.1250619 .0012242
	119	18.8755150	19.9987663	18.8778487	11.1221512	41 1.1222850 0012227
	1-	8.8782854	19.9987567	8.8795286	11.1204714	40 1.1217146 .0012433
	2 1	8.879949	9.9987471	8.8812022	11.1187978	39 1.1200507 0012529
	22	18.881606	90.0087375	18.8828694	11.1171206	5-28 1.1182021 0012625
	133	8.883258	19.9987278	8.8845303	11.1154697	7 37 1.1 16741 9 0012722
	100	10.004903	19.9987181	18.8861859	111.1128150	261.1150060-0012814
	1	0.000 41	9.9987084	8.8878334	11.1121666	35 1.1134582.0012916
*	20	8.888174	9.9986986	8.8894757	11.1105243	341.1118257.0013014
	128	8.807400	79.9986888	8.8911119	11.1088881	33 1.1101993 .001311:
	120	8.80202	19.9980790	8-8042660	11.10/2580	32 1.108 7791 .001 3210
	130	8.894642	300086501	8.8050842	11.104015	B 30 1.1053567.0013409
		SINE	AND DESCRIPTION OF THE PERSON NAMED IN	TANGEN	The real Property of the last	The second secon
		Complement	Sine.	Complement		85. 188

18.890 18.890 18.890 18.890 18.900 18.900 18.901 18.911 18.913

				· · · · · · · · · · · · · · · · · · ·	
4	Sine.	SINE Complement	Tang:	TANGENT Complement.	Comp. Arith-Com, Arith
30	8.8946433	ASSESSMENT OF THE PERSON NAMED IN COLUMN 1	Benny	11.1040158	301.1053567.0013409
31	8.8962455	9.9986492	8.8975962	14.1024037	29 1.1037545 .0013508
32	8.8978418	9.9986392	8.8992026	11.1007974	28 1.102 1582 .001 3608
3 3	8.8994322	9.9986292	8.9008032	11.0991970	27 1.1005678 .0013708
34	8.9010168	9.9986191	8.9023977	11.0976023	26 1.0989832 .0013809
		Name and Address of the Owner, when the Owner, which	Marie Control of the	-	The state of the s
36	8.9041685	9.9985988	8.9055697	11.094430?	24 1.0958315 .0014012
37	8.9057358	9.9985886	8.9071472	11.0928528	23 1.0942642 .0014114
20	8.0088525	9.9905764	8 0102852	11.0912810	211.0911465 .0014318
40	8.9104020	0.0085570	8.9118450	11.0881540	201.0895961.0014421
					191.0880513.0014525
42	8.012/881	9.998 (372	8.0140500	11.0850401	18 1.0865119 .0014628
43	8.9150210	9.9985268	8.9164952	11.0835048	17 1.0849781 0014732
44	8.9165504	9.9985163	8.9180340	11.0819660	16 1.0834496 .0014837
45	8.9180734	9.9985058	8.9195675	11.0804325	15 1.0819266 .0014942
46	8.9195911	9.9984953	8.9210957	11.0789043	14 1.0804089 .0015047
47	8.9211024	9.9984848	8.9226186	11.0773814	12 1.0788966 .0015152
48	8.9236105	9.9984742	8.9241362	11.0758637	121.0773895.0015258
49	3.9241123	9.9984636	8.9256487	11.0743513	111.0758877.0015364
and the last of		Street, or other Designation of the last o	Management of the latest owners of	AND DESCRIPTION OF THE PERSON	10 1.0743911 .0015471
				11.0713419	91.0728997.0015578
				11.0698448	81.0714134.0015685
				11.0683529	71.0699322,001.5793
74	8.022016	0.0082000	8.0246160	11.0668660 11.0653840	61.0684561.0015901
	The same of the latest designation of the la	-	Annual parameters.	AND PERSONS ASSESSED FOR	The second secon
				11.0639071	31.0640578.0016128
18	8.0272082	9.9903772	8.9390321	11.0609676	21.0626017.0016337
				11.0595056	11.0611504.0016447
				17.0580489	01.0597040.0016558
	SINE Complement.	Sine	TANGENT Complement	Tang.	8511
	Complement		- Inperior	Ff 2	

	· ~	-					1
	51	Sine.	SINE Complement.	Tang.	TANGENT	Comp. Arith-Com. Arith.	Si Si
	-				Complement.	mer. of Sine. of Sine Co.	1 -1000
			9.9983442		11.0580482	601.0597040.0016558	13,3.93
1	1	8.9417376	9.9983332	8.9434044	11.0565956	501 0582624:0076660	1 3118.98
	2	0.9431743	0.0082226	8.0448522	TT OFFTAME	1-01 10-	32/4.984
	3	7777000	19.9903109	0.9402954	11,0537046	57 1.0553937 .0016801	13/8985
	1 4	~.74~~33)	19.9902997	0094//3401	11 Of 23662	156 X 0 2 3 0 6 6 4	14,8.990
	5	8.9474501	9.9982885	0.9491070	11.0508324	55 1.0525439 0017115	15 3.981
	6	8.9488739	9.9982772	8.0505067	TT.0404023	7 4 7 0 8 7 7 0 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16 8.989
	1 /	009 0 0 0 / 1	10.7702000	0.4120211	TT OAMONE	I a ola ola ola ola ola ola ola ola ola o	12/8.990
	1 0	0.9)109)/	19.9902140	0.9534410	TT-0465500	F3 T 0483043 00	188.991
	1 4	9,7,0990	19.9902443	10.4140104	TT 0 4 5 T 4 7 6	14717 0460004 -	193.993
	-	0.9744991	12.2202210	18.9) 8 2072	11.0437328	501.0455000 0017680	40 8.994
	II	8.9558960	9.9982204	8-9576735	11.0423265	49 1.0441060 .0017796	41 8.995
	I 2	0091/2045	19.0002000	10.4100754	ITT OADDAAD	14017 040== ==	4: 8.997
	113	0.9)00/03	19.9901974	10.9004728	TT.0205272	47 T GAT 2200 0000	143,8,998
	114	0.900011	14.4401010	10.4019020	TT 02XT2AT	14617-02004001	14,0,999
	1,	0.9014200	19.9901/42	10.9032545	11.0307455	45 1.0385712 .0018257	14) 9,000
	16	8.9628014	9.9981629	8.9646386	11.0353612	44 1.0371986 .0018371	46 9.002
	11/	0.904109/	19.9981510	18.9000188	IT.0220XT2	121 025 8000 007 8400	47,9,003
	19	0.90))33/	10.9981392	18.0072644	TT.0226056	42 1102-14660 0/3-	48,9,004
·	119	0.9000934	19.9981275	18.9087058	11.0212242	AT T 0221066 00- Page	499.005
	20	0.9002407	9.9981158	8-9701330	11.0298676	40 1.03 175 13 .00 18842	169,0070
	2 I	8.9695999	9.9981040	8.9714959	11.0285040	39 1.0304001 .0018960	51,9.0082
	122	0.97,0940	19.9980921	18.9728547	11.0271452	128 7.0200522 0050054	152,9.0095
	123	10.9/2209)	19.9980802	18.9742092	II.025700	27 1.0277105 0070108	53,9,0107
	124	10.9/30400	19.9980083	18.9755597	11.0244403	26 1.0262720 :0010216	54,9,011
	12	0.9/49024	9.9980583	0.9709000	11.0230940	35 1.0350376 .0019437	15,9.013
	26	8.9762926	9.9980443	8.9782483	11.0217517	34 1.0237074.0019557	\$6 9.0143
	127	18.9776188	9,9980323	18.9795865	11.0204135	22 1.0222812 .0010675	57,9.0156
	20	9789408	9.9980202	8.9809206	11.0190794	32 1.62,10592 .0019798	389.0168
	20	8 081550	9.9980081	8.9822507	11.0177493	31 1.0197411.0019919	19 9.0180 19 9.0192
	30	SINE		TANGENT		30.1.0184271.0020040	- Designation of
		Complement.	Sine.	Complement.	Tang.	84	SIN Complet
			1	- Ielice		m.	711
1 "							

5	Sine.	SINE Complement.	Tang.	LANGENT Complement.	Comp. Arith-Com. Arith. met. of Sine. of Sine Co.
					30 1.0184271 .0020040
31	8.9828826	9.9979838	8.9848991	11.0151009	29 1.0171171 .0020162
32	8.9841889	9.9979716	8.9862173	11.0137827	28 1.0158111 .0020284
33	8.9854910	9.9979593	8.9875317	11.0124683	27 1.01 45090 .002 0407
34	8.9867891	9.9979470	8.9888421	11.0111579	26 1.0132108 .0020530
35	8.9880834	9.9979347	8.9901487	11.0098513	25 1.0119166 .0020653
36	8.9893737	9.9979223	18.9914514	11.0085486	24 1.0106263 .0020777
37	8.9906602	9.9979099	8.9927503	11.0072497	23 1.0093398 .0020901
38	3.9919429	9.9978975	8.9940454	11.0059546	22 1.0080571 .0021025
39	8.9932217	9.9978850	8.9953367	11.0046633	21 1.0067783 .0021150
	CONTRACTOR OF THE PERSON		Separate and an arrange of the last of the	The second of the second	20 1.0055032 .0021275
41	8.9957681	9.9978590	8.9979081	11.0020919	19 1.0042319.0021410
42	8.9970356	9.9978473	8.9991883	11.0008117	18 1.0029644 .0021527
43	8.9982994	9.9978347	9.0004647	10.9995353	17 1.0017006 .0021653
44	8.9995595	9.9978220	9.0017375	10.9982625	16 1.0004405 .0021780
The second	STREET, SQUARE, SQUARE		Descriptions of the Party of th		15 0.9991841.0021907
46	9.0020687	9.9977966	9.0042721	10.9957279	14 0.9979313 .0022034
47	9.0033179	9.9977838	9.0055340	10.9944660	13 0.9966821 .0022162
48	9.0045634	9.9977710	9.0067924	10.9932076	12 0.9954366 .0022290
49	9.6058053	9.9977582	9.0080471	10.9919529	11 0.9941947 .0022418
					10 0.9929564 .0022547
51	9.0082784	9.9977323	9.0105461	10.9894539	90.9917216 .0022677
52	9.0095096	9.9977194	9.0117903	10.9882097	8 0.9904904 .0022806
				10.9869690	
				10.9857318	
			-	10.9844979	
5.6	9.0143996	9.9976672	9.0167325	10.9832675	40.9856004.0023328
1.57	9.0156135	9.9976540	9.0179594	10.9820406	3 0.9843865 .0023460
58	9.0168239	9.9976408	9.0191831	10.9808169	2 0.983 1761 .0023592
159	9.0180309	9.9970276	9.0204033	10.9795967	10.9819691.0023724
100	Statement of the last of the l		9.021020	10.9783798	00.9807654.00238571
	SINE Complement.	Sine.	Complement	Tang.	84

6	Sine.	SINE Complement	Tang.	Complement.	8	Com. Auch-Comp. Ari netic. of Sine of Sine Co
0	9.0192346	9.9976143	9.0216202	10.9783798	60	.9807654.00238
1	9.0204348	9.9976011	9.0228338	10.9771662	59	.9795652 .00239
2	9.0216318	9.9975877	9.0240441	10.9759559	58	.9783682 .00241
3	9.0228254	9.9975743	9.0252510	10.9747490	57	.9771746.00242
4	9.0240157	9.9975009	0.0276882	10.9735452	50	.9759843 .00243
						.9747973 .00245
0	0.0275660	9.9975346	0.0200464	10.9711476	54	.9736135 .00246
8	0.0287442	0.0075060	0.0312373	IC-0687627	53	.9724331 .00247
9	9.0299182	9.9974933	9.0324249	10.9675751	51	.9700818.00249
IO	9.0310890	9.9974797	9.0336093	10.9663907	50	.9689110 .002520
II	9.0322567	9.9974660	9.0347906	10.9652094	4.9	.9677434.00253
I 2	9.0334212	9-9974523	9.0359688	10.9640312	48	.9665788.00254
13	9.0345825	9.9974386	9.0371439	10.9628561	47	.9654175,00256
14	9.0357407	9.9974248	9.0383159	10.9616841	46	.9642593 :00257
-		Commence of the last of the la				.9631042 .00258
1.6	9.0380477	9-9973971	9.0406506	10.9593494	44	.9619523 .00260:
17	9.0391966	9.9973833	9.0418134	10.9581866	43	.9608034.002616
IO	9.0403424	9.9973093	9.0429731	10.9570209	42	.9596575 .002630
20	9.0426249	0.0073414	9.0452836	10.9547164	41	.9585148 .002644 .9573751 .002658
	9.0437516		0.0161212	10 0525650	40	- 1600 90 000 600
2.2	9.0448054	0.0073132	9.0475821	10.9524170	39	.9562383 .002672 .9551046 .002686
23	9.0400261	9.9972991	9.0487270	10.9512730	27	0520720 002700
1=4	9.0471538	9 9972850	9.0498689	10.9501311	26	0528462 .002715
4)	9.0482786	9.9972708	9.0510078	10.9489922	35	.9517214 .002729
26	9.0494005	9.9972566	9.0521439	10.9478561	21	0505005 002742
12/	9.0505194	0.0072423	19.0532771	10.9467220	22	04048040002757
20	19.45 10354	9.9972280	9.0544074	10.9455926	22	.01826161.002772
127	yey) 47485	9.9972137	19.0555349	10.9444051	2 I	0472515,002786
12	SIN E		TANGENT			9461412.002800
	Complement.	Sine.	Complement.	Tang.	83	,

6 Sig. 09.00 11 9.00 129.05 139.05 149.05 159.06 189.06 189.06 189.06 149.06

49.074 109.075 319.076 329.077 3319.078 349.079 3519.080 369.081 379.082 389.083 399.084 609.083

1-	Sine.	SINE Complement.	Tang.	TANGENT Complement.		Com. Arith- met. of Sine.	
30	9.0538588	9.9971993	9.0566595	10.9433405	30	.9461412	.0028007
	9.0549661			10.9422187		.9450339	.0028151
	9.0560706			10.9410998		.9439294	
	9.0571723			10.9399836	1 - 1	.9428277	
				10.9388703		.9417289	
- company			-	10.9377597	-	.9406328	.0028732
36	9.0604604	9.9,971122	9.0633482	10.9366518	24	.939539t	
				10.9355467		.9384491	
				10.9344444		.9373614	
				10.9333447		.9392765	
		THE RESERVE AND ADDRESS OF THE PARTY OF THE	The same of the sa	10.9322478	-		.0029465
41	9.0658852	9.9970387	9.0688465	10.9311535	19	.9341148	.0029613
42	9.0669619	9.9970239	9.0699381	10.9300619	18	.9330381	.0029761
143	9.0080360	9.9970090	9.0710270	10.9289730			
144	9.0091074	9.9969941	9.0721133	10.9278867	7 10	.9308926	
				10.9268031			.0030208
146	9.0712421	9.9969642	9.0742779	10.9257221	14	.9287579	.0030358
147	9.0723055	9.9969492	9.0753563	10.9246437	7 13	.9376945	.0030598
				10.9235679			.0030658
49	9.0744*44	9.9909191	9.0775053	10.9224947	III		.0030809
-			Company of the passesses of	The second name of the second	-		.0030960
				10.9203559			.0031112
				10.9192902			.0031264
3 3	9.0780310	9.9908584	19.0817720	10.918227	4 7		.0031416
55	9.0790702	19.9900431	20.0828811	10.916108			.0031569
	The second name of the local n		Description of the Party of the			-	STREET, SQUARE, SALES
56	9.0817590	9.9968125	9.0849400	10.9150532	1 4		.0031875
57	9.0837900	9.9907971	0.0059996	10.914000	1 3	.9172034	.0032029
				10.9119019			.0032183
60	0.0858045	9.9907002	9.0891428	10.9119019			.0032338
1	SINE	-	TANGENT				,, 249.5
	Complement	Sine.	Complement		83		

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	7	Sine.	Complement.	Tang.	TANGON I Complements		Com. Arith- netic.ofSine	Comp.Arith. of SineCom
	0	9.0858945	9.9967507	9.0891438	10.9108562	60	.9141055	.0032493
					10.9098131			
	2	9.0879473	9.9967196	9.0912277	10.9087723	58	.9120527	.0032804
	3	9.0889700	9.9957040	9.0922660	10.9077340	57	.9110300	.0032960
	4	9.0899903	9.9966884	9.0933020	10.9066980	56	9100097	.0033116
		THE RESERVE AND PERSONS NAMED IN			10.9056645	1		
	6	9.0920237	9.9966570	9.0953667	10.9046333	54	.9079763	.0033430
	7	9.0930367	9.9966412	9.0963955	10.9036045	53	.9069633	.0033588
	8	9.0940474	9.9966254	9.0974219	10.9025781	52	.9059526	.0033746
	9	9.0950556	9.9966096	9.0984160	10.9015540	51	.9049444	.0033904
					10.9005322			
	II	9.0970651	19.9965778	9.1004872	10.8995128	49	.9029349	.0034222
	12	9.0980662	19.9965619	9.1015044	10.8984956	48	.9019338	.0034381
	13	9.0990651	9.9965459	9.1025192	10.8974808	47	.9009349	.0034541
	14	9.1000616	9.9965299	9.1035317	10.8964683	46	.8999384	0034701
	£	The same of the last of the la			10.8954580		1	
	16	19.1020477	9.9964977	9.1055500	10.8944500	44	.8979523	.0035023
	17	9.1030373	9.9964816	9.1065557	10.8934443	12	.8969627	.0035184
	IB	9.1040246	9.9964655	9.1075591	10.8924409	42	8959754	.0035345
	19	9.1050090	0.9964493	19.1085604	10.8914396	1 A T	.8949904	1.0035507
	20	9.1059924	9.9964330	9.1095594	10.8904406	40	.8940076	.0035670
	21	9.1069729	9.9964167	9.1105552	10.8894438	39	.8930271	.0035833
	122	9.1079512	9.9964004	19.1115508	10.8884492	128	8920488	.00359961
	23	9: 108927	9.9963841	9.1125431	10.8874569	37	.8910728	.0036159
	24	9.109901	9 9963677	9.1135333	10.886466	36	.8900990	.0036323
	25	9.110872	9.9963513	9.1145212	10.8854787	35	.8891274	.0036487
	26	9.1118420	9.9963348	9.1155072	10.8844928	3 3 4	.8881580	.0036652
	27	g.I I 2800	0.9962182	19.1164900	10.8835001	22	18871008	.0026817
	28	9.1137741	9.9963018	9.1174724	10.8825276	22	.8862258	.0036982
	13.9	9.1147376	09.9902852	19.1184518	10.3815482	2 1	18852630	.0037148
	130		7 9.996 2686		10.8805709	30	.8843023	.0037314
		SINE Complement	Sine.	TANGENT	Tang.	8	21	
		.,				2	,	
-								

109.11 119.11 119.11 119.11 119.12

9.12

45 9.12 479.131 \$9.132 99.133

19.136 19.137 149.138

\$ 9.139 \$ 9.139 \$ 9.140 \$ 9.141 \$ 9.142 \$ 0 9.142 Comple

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7	Sine.	SINE Complement	Tang.	I ANGENT Complement.	Com. Arith-Com. Arith.
	and the second second	9.9962686		10.8805709	30 .8843023 .0037314
		9.9962519		10.8795957	29.8833438 .0037481
		9.9962352		10.8786227	28 .8823875 .0037548
		9.9962017			27 8814333 .0037815 26 .8804812 .0037983
		9.9961849		10.8757161	25 .8795312 .0038151
36	9.1214167	9.9961681	9.1252486	10.8747514	24 878 5 822 002827
379	9-1223624	9.9961512	9.1262112	10.8737888	22 8776276 0028488
1383	9.1233061	9.9961343	9.1271718	10.8728282	22 . 8766939 . 0038657
39	0.1251872	9.9961174	9.1281303	10.8718697	21.8757523.0038826
40	0 1261246	0.0060824	9.1290000	10.8699587	20 .8748128 .0038996
41	9.1201240	9.9960662	0.1300413	10.8699587	
43	9.1279934	19.9960492	9.1219442	10.8680558	17 8720066 0020508
44	9.1209247	19.9900321	19.1328920	10.8671074	16 8710752 0020670
45	9.1298539	9.9960149	9.1338390	10.8661609	15 .8701461 .0039851
46	9.1307812	9.9959977	9.1347835	10.8652165	14.8692188 .0040023
4/	9.1317004	19.9919004	19.1257200	110.8642740	172 0602026 0040706
49	9.1325500	9.9959458	0.1376051	10.8623949	12.8673703.0040369
50	9.1344702	9.9959284	9.1385417	10.8614583	10.8664492.0040542 10.8655298.0040716
51:5	9.1353875	9.9959111	9.1394764	10.8605236	
52 5	9.1363028	9.9958936	9.1404092	10.8595908	8 8676072 0041064
533	9.1372161	9.9958761	9.1413400	10.8586600	7.8627839.0041239
54	9.1301275	9.9958580	9.1422089	10.8577311	
	Annual Philippiness Printers	9.9958235			7
57	9.1408501	9.9958059	0.1441210	10.8558799	7 7 00000
58	9.1417537	9.9957882	9.1459655	10.8540345	3.8591499.0041941
59	9.1426555	9.9957705	9.1468850	10.8531150	1.8573445 0042205
00	9.1435553	9.9957528	9.1478025	10.8521975	0.8564447.0042472
1	SINE Complement.	Sine.	TANGENT Complement.	Tang.	82
			Compression.		

				· · · · · · · · · · · · · · · · · · ·				2
	38	Sine.	SINE Complement.	Tang.	TANGENT Complement.	Com, Arith- mer, of Sine.	Com. Arith.	i isi
	0	9.1435553	9.9957528	9.1478025	10.8521975	50.8564447	.0042473	19.16
	1	9.1444532	9.9957350	9.1487182	10.8512818	59.8555468	0042550	9.17
	1,2	9.1453493	9.9957172	9.1496321	10.8503679	58.8546507	.0042828	19451
	3	9.1402435	9.9956993	9.1505441	10.8494559	57.8537565	.0043007	49,173
	5	9.14.21350	9.9950015	0-1522627	10.8485457	56.8528642	.0043185	19:172
-	6	0 T480T49	9.99,005	9.1,2,027	10.04/03/3	3) 05 19/30	.0043365	69.1747
	7	0.1409140	0.0056276	0.1541720	10.8467308	54.8510852	.0043544	19.175
	8	9.1506864	0.0056005	0.1550760	10.8440221	52.8493136	0043724	eg.176
	9	9.1515694	9.9955915	9.1559780	10.8440220	51.8484306	0043905	(9,177
	10	9.1524507	9.9955734	9.1568773	10.8431227	50.8475493	CO44266	9.1780
	11	9.1533301	9.9955552	9.1577748	10.8422253	40 8466600	0044448	19.1789
	12	9.1542076	9.9955370	9.1586706	10.8413294	48.8457924	0044620	29.1797
	13	9.1550834	9.9955188	9.1595646	10.8404354	47.8449166	0044812	39.1805
	14	9.1559574	9.9955005	9.1604569	10.8395431	46 .8440426	0044995	49.181
						45 8431704		45 9.182
	10	9.1577000	9.9954639	9.1622361	10.8377639	44.8423000	0045361	69.1830
	18	9.1504254	9.9954455	2.1031231	10.8308709	43 .8414314	0045545	79.1838 89.1846
	IO	9.1602005	9.99)42/1	0.1648010	10.8251081	41 .8396995	0045729	99.1854
	20	9.1511639	9.9953902	9.1657737	10.8342263	40.8388361	0045913	09.1862
						39.8379746		19.1870
	22	9.1628853	9.9953537	9.1675322	10.8324678	38.8371147	0046460	19.18790
	23	9.1637434	9.9953345	9.1684989	10.8315911	37.8362566	0046655	39.1887
	24	9.1645998	9.9953159	9.1692839	10.8307161	36.8354002	0046841	49.1895
						35 .8345456		59.1903
	26	9.1663074	9.9952785	0.1710289	10.8289711	34.8336926	0047215	19,1911
-	27	9.1671586	9.9952597	0.1718989	10.8281011	33.8328414	0047403	79.1919
British Jun	20	9.1680082	1.99524095	1727072	10.8272328	32.8319919.	0047591	89.19273
	30	9.1697021	2.0052022	0.1744088	0.8255012	31.8311441.	0047779	9919353
-	-	SINE	The residence of the last of t	TANGEN (0047907	9.19433
	.10	Complement.		omplement.	Tang.	81		Complem
								- anapit(II)

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8	Sine.	SINE Complement	Tang.	Complement.	Com, Auth-Com, Aruh.
130	9.1697021	9.9952033	9.1744988	10.8255012	30.8302979.0047967
		9.9951844		10.8246378	29.8294534.0048156
		9.9951654		10.8237761	28.8286107.0048346
		9.9951464		10.8229160	27.8277695.0048536
34	0.1720077	9.9951274 9.9951084	0.1787002	10.8220575	26.8269301.0048726 25.8260923.0048916
	Spiritual section in the last section in the l	9.9950893		THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN	The state of the s
		9.9950702		10.8203454	24.8252561.0049107 23.8244216.0049298
		9.9950510		10.8186208	22.8235888.0049490
39	9.1772425	9.9950318	9.1822106	10.8177894	21.8227575.0049682
_		9.9950126		10.8169405	20.8219279.0049874
41	9.1789001	9.9949933	9.1839068		19.8210999.0050067
42	9.1797265	9.9949740	9.1847525	10.8152475	18.8202735.0050262
43	9.1805512	9.9949546	9.1855966	10.8144034	17.8194488.0050454
44	9.1821060	9 ·9949352 9·9949158		10.8135608	16.8186256.0050648
-	-	9.9948964		The state of the s	15.8178040.0050842
		9.9948769		10.8118804	14.8169840.0051036
t/, 18.	9.1846512	9.9948573	9.1897929	10.8110425	13.8161656.0051231
19	9.1854665	9-9948377	9.1906287	10.8102001	11.8145336.0051623
0	9.1862802	9.9948181	9.1914621	10.8085379	10.8137199.0051819
I	9.1870923	9.9947985	9.1922939	10.8077061	5.8129077.0052015
2	9.1879029	9.9947788	9.1931241	10.8068759	8.8120971.0052212
3	9.1887120	9.9947591	9.1939529	10.8060471	7.8112880 .0052409
4	9.1895195	9•9947393 9•9947195		10.8052198	6.8104805.0052607
	STATE OF THE PERSON NAMED IN	-	Married Marrie	10.8043941	5.8096746.0052805
50	9.1911299	9.9946997 9.9946798	9.1904302	10.8035698	4.8088701.0053003
		9.9940798		10.8027470	3.8080672.0053202
		9.9946399		10.8019257	1.8064659.0053401
60	9.1943324	9.9946199	9.1997125	10.8002875	0.8056676.0053802
	SINE Complement	Sine.	TANGENT Complement	Tang.	818

5 Sine. Comple 9.1943324 9.994 1 9.1951293 9.994 2 9.1959247 9.994 3 9.1967186 9.994 4 9.1975110 9.994 5 9.1983019 9.994 7 9.1998793 9.994 8 9.2006658 9.994 9 9.2014509 9.994 10 9.2022345 9.994 11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 16 9.2069059 9.994 17 9.2076795 9.994 19 9.2084516 9.994 19 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	45999 9.2005 45798 9.2013 45597 9.2021 45396 9.2029 44992 9.2045 44789 9.2054 44789 9.2062 44383 9.2070 44180 9.2078 43975 9.2086 43771 9.2094 43566 9.2110 43156 9.2118	1g. 7125 1 5294 1 3449 1 1588 1 9714 1 7825 1 5922 1 4004 1 2072 1 0126 1 8165 1 6191 1 4203 1	0.799, 10.797, 10.795, 10.795, 10.792, 10.792, 10.792, 10.799, 10.788, 10.7890	2875 4706 6551 8411 0286 2175 4078 5996 7928 9874 11835 3809 5797 7800 9816	mer. 60 .80 .59 .80 .57 .80 .55 .80 .57 .80 .57 .79 .79 .49 .79 .47 .79 .47 .79	40753 32814 24890 16981 009087 01207 93342 85491 77655 69833 62026	of Sine -0053 -0054 -0054 -0054 -0055 -0055 -0055 -0056 -0056	100 140 140 140 150 161 161 161 162 162 162 164 165 165 165 165 165 165 165 165 165 165
1 9.1951293 9.994 2 9.1959247 9.994 3 9.1967186 9.994 4 9.1975110 9.994 5 9.1983019 9.994 7 9.1998793 9.994 8 9.206658 9.994 9 9.2014509 9.994 11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 16 9.2069059 9.994 17 9.2076795 9.994 18 9.2084516 9.994 19 9.2099917 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	45999 9.2005 45798 9.2013 45597 9.2021 45396 9.2029 44992 9.2045 44789 9.2054 44789 9.2062 44383 9.2070 44180 9.2078 43975 9.2086 43771 9.2094 43566 9.2110 43156 9.2118	5 2 9 4 1 3 4 4 9 1 1 5 8 8 1 9 7 1 4 1 7 8 2 5 1 5 9 2 2 1 4 0 0 4 1 2 2 0 7 2 1 0 1 2 6 1 8 1 6 5 1 4 2 0 3 1 4 0 3 1 5 0 3 1 6 0 3 1 7 6 0 3	0.799, 10.797, 10.795, 10.795, 10.792, 10.792, 10.792, 10.799, 10.788, 10.7890	4706 6551 8411 0286 2175 4078 5996 7928 9874 1835 3809 5797 7800 9816	59.80 58.80 57.80 56.80 55.80 54.80 54.80 57.80	048707 040753 032814 024890 016981 009087 01207 93342 85491 77655 69833 62026	.0054 .0054 .0054 .0054 .0055 .0055 .0055 .0056 .0056	100 120 140 160 180 161 161 161 162 162 162 162 163 164 164 165 165 165 165 165 165 165 165 165 165
2 9.1959247 9.994 3 9.1967186 9.994 4 9.1975110 9.994 5 9.1983019 9.994 7 9.1998793 9.994 8 9.2006658 9.994 10 9.2022345 9.994 11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 16 9.2069059 9.994 17 9.2076795 9.994 18 9.2084516 9.994 19 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 24 9.2130552 9.994 25 9.2138176 9.994	45798 9.20134 45597 9.2021 45396 9.2029 45194 9.2037 44992 9.2045 44789 9.2054 44587 9.2062 44383 9.2070 44180 9.2078 43975 9.2086 43771 9.2094 43566 9.2110 43156 9.2118	3449 1 1 5 8 1 1 5 8 1 1 1 1 1 1 1 1 1	0.798 0.797 0.796 0.796 0.795 0.794 10.792 10.792 10.791 10.796 10.789	6551 8411 0286 2175 4078 5996 7928 9874 11835 3809 5797 7800 9816	58.8c 57.8c 56.8c 55.8c 54.8c 53.8c 52.79 51.79 50.79 49.79 48.79 47.79	40753 32814 24890 16981 009087 01207 93342 85491 77655 69833 62026	.0054	120 140 160 180 170 171 171 171 171 171 171 171 171 17
3 9.1967186 9.994 4 9.1975110 9.994 5 9.1983019 9.994 7 9.1998793 9.994 8 9.2006658 9.994 10 9.2022345 9.994 11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 17 9.2076795 9.994 17 9.2084516 9.994 19 9.2084516 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	45597 9.2021 45396 9.2029 45194 9.20378 44992 9.20459 44789 9.2054 44587 9.2062 44383 9.2078 44180 9.2078 43975 9.2086 43771 9.2094 43566 9.2110 43156 9.2118	1588 1 9714 1 7825 1 5922 1 4004 1 2072 1 0126 1 8165 1 6191 1 4203 1 14203 1	0.797 0.796 0.796 0.795 0.794 10.792 10.792 10.791 10.790 10.789 10.788	8411 0286 2175 4078 5996 7928 9874 11835 3809 5797 7800 9816	57.80 56.80 55.80 54.80 53.80 52.79 51.79 50.79 49.79 48.79 47.79	32814 24890 216981 209087 201207 93342 85491 77655 69833 62026	.0054	140 180 180 180 161 161 161 162 162 162 164 164 164 164 164 164 164 164 164 164
4 9.1975110 9.994 5 9.1983019 9.994 6 9.1998793 9.994 8 9.2006658 9.994 10 9.2014509 9.994 11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 17 9.2076795 9.994 17 9.2076795 9.994 19 9.2092224 9.994 20 9.209917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 24 9.2130552 9.994	45396 9.2029 45194 9.2037 44992 9.20459 44789 9.2054 44587 9.2062 44383 9.207 44180 9.2078 43975 9.2086 43771 9.2094 43766 9.2110 43156 9.2118	9714 i 7825 i 7922 i 4004 i 2072 i 0126 i 8165 i 6191 i 4203 i 2200 i	0.797 0.796 0.795 0.794 10.792 10.792 10.791 10.796 10.789	0286 2175 4078 5996 7928 9874 11835 3809 5797 7800 9816	56.80 54.80 54.80 53.80 52.79 51.79 50.79 49.79 49.79 47.79	24890 16981 09087 01207 93342 85491 77655 69833 62026	.0054 .0055 .0055 .0055 .0055	60 180 21 41 61 82 62 62 64 7
5 9.1983019 9.994 6 9.1990913 9.994 7 9.1998793 9.994 8 9.2006658 9.994 10 9.2022345 9.994 11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 17 9.2076795 9.994 17 9.2076795 9.994 19 9.2092224 9.994 20 9.209917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 24 9.2130552 9.994	45194 9·20378 44992 9·20459 44789 9·20549 44587 9·20620 44383 9·2070 44180 9·2078 43975 9·2094 43771 9·2094 43566 9·2110 43156 9·2118	7825 1 7922 1 4004 1 2072 1 0126 1 8165 1 6191 1 4203 1 4203 1 0184 1	0.796 0.795 0.794 10.793 10.792 10.791 10.790 10.789	2175 4078 5996 7928 9874 11835 3809 5797 7800 9816	55 .80 54 .80 53 .80 52 .79 51 .79 50 .79 49 .79 48 .79 47 .79	09087 01207 93342 85491 77655 69833 62026	.0054	180 300 321 341 361 362 362 362 3643
6 9.1990913 9.994 7 9.1998793 9.994 8 9.2006658 9.994 10 9.2014509 9.994 11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 16 9.2069059 9.994 17 9.2076795 9.994 19 9.2084516 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994	14992 14789 9.20549 14587 9.20629 14383 9.2070 14180 9.2078 13975 9.2094 13771 9.2102 13361 9.2110 13156 9.2118	5922 1 4004 1 2072 1 0126 1 8165 1 6191 1 4203 1 2200 1	0.795 0.794 10.792 10.792 10.791 10.790 10.789	4078 5996 7928 9874 1835 3809 5797 7800 9816	54.80 53.80 52.79 51.79 50.79 49.79 48.79 47.79	09087 01207 93342 85491 77655 69833 62026	.0055 .0055 .0055 .0056 .0056	500 521 541 561 502 542
7 9.1998793 9.994 8 9.2006658 9.994 9 9.2014509 9.994 10 9.2022345 9.994 11 9.2030167 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 16 9.2069059 9.994 17 9.2076795 9.994 19 9.2084516 9.994 19 9.2092224 9.994 20 9.209917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994	14789 9.2054 14587 9.2062 14383 9.2070 14180 9.2078 13975 9.2086 13771 9.2094 13566 9.2110 13156 9.2118	4004 I 2072 I 0126 I 8165 I 6191 I 4203 I 2200 I	0.794 10.793 10.792 10.791 10.790 10.789	5996 7928 9874 1835 3809 5797 7800 9816	53.80 52.79 51.79 50.79 49.79 48.79 47.79	01207 93342 85491 77655 69833 62026	.0055	321 341 361 382 302 343
8 9.2006658 9.994 9 9.2014509 9.994 10 9.2022345 9.994 11 9.2030167 9.994 13 9.2045767 9.994 14 9.2053545 9.994 16 9.2069059 9.994 17 9.2076795 9.994 18 9.2084516 9.994 19 9.2092224 9.994 20 9.209917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 24 9.2130552 9.994 25 9.2138176 9.994	14587 9.20620 14383 9.2070 14180 9.2078 143975 9.2086 143771 9.2086 143771 9.2094 143566 9.2110 143156 9.2118	2072 1 0126 1 8165 1 6191 1 4203 1 2200 1	10.793 10.792 10.792 10.791 10.790 10.789	7928 9874 1835 3809 5797 7800 9816	52 .79 51 .79 50 .79 49 .79 48 .79 47 .79	93342 85491 77655 69833 62026	.0056	61 61 602 602
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10 9.2022345 9.994 11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 16 9.2069059 9.994 17 9.2076795 9.994 17 9.2084516 9.994 20 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	44180 9.2078 43975 9.2086 43771 9.2094 43566 9.2102 43361 9.2110 43156 9.2118	8165 1 6191 1 4203 1 2200 1	10.792 10.791 10.790 10.789	3809 5797 7800 9816	50 · 79 49 · 79 48 · 79 47 • 7 9	77655 69833 62026 54234	.0056	82
11 9.2030167 9.994 12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 17 9.2076795 9.994 17 9.2076795 9.994 19 9.2084516 9.994 20 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	43975 9.2086 43771 9.2094 43566 9.2102 43361 9.2110 43156 9.2118	6191 4203 2200 1	10.791	3809. 5797. 7800 9816	49.79 48.79 47.79	69833 62026 54234	.0056	502 522 543
12 9.2037974 9.994 13 9.2045767 9.994 14 9.2053545 9.994 15 9.2061309 9.994 17 9.2076795 9.994 18 9.2084516 9.994 19 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	43771 9.2094 43566 9.2102: 43361 9.2110 43156 9.2118	4203 1 2200 1 0184 1	10.790 10.789	5797 7800 9816	48.79	62026	.0056	522
13 9.2 04 57 67 9.994 14 9.2 05 35 45 9.994 15 9.2 06 13 09 9.994 16 9.2 06 90 59 9.994 17 9.2 07 67 95 9.994 18 9.2 08 45 16 9.994 19 9.2 09 22 22 4 9.994 20 9.2 09 991 7 9.994 21 9.2 10 75 97 9.994 22 9.2 11 52 63 9.994 23 9.2 12 29 14 9.994 24 9.2 13 05 52 9.994 25 9.2 13 8 17 6 9.994	43566 9.2102: 43361 9.2110 43156 9.2118	2200 I	0.788	7800	47 . 79	54234	.0056	543
14 9.2053545 9.994 15 9.2061309 9.994 16 9.2069059 9.994 17 9.2076795 9.994 18 9.2084516 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994	43361 9.2110	0184 1	0.788	9816	46.79	46455	.0056	160
15 9.2061309 9.994 16 9.2069059 9.994 17 9.2076795 9.994 18 9.2084516 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	43156 9.2118	81531	0.788	. 0		1 1 1	, , , ,	102
16 9.2069059 9.994 17 9.2076795 9.994 18 9.2084516 9.994 19 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994			7.00	1847	45 .79	38691	.0056	584
17 9.2076795 9.994 18 9.2084516 9.994 19 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	12050 9.2126	-	District or other Designation of the last		Charles	-	-	
18 9.2084516 9.994 19 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	42773 9.2134	4051 1	0.786	5949	43 .79	23205	.0057	722
19 9.2092224 9.994 20 9.2099917 9.994 21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	12537 9.2141	1980 1	0.785	8020	42.79	15484	.0057	746
21 9.2107597 9.994 22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	12330 9.21498	98941	10:785	0106	41 .79	107776	.0057	767
22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994								
22 9.2115263 9.994 23 9.2122914 9.994 24 9.2130552 9.994 25 9.2138176 9.994	11914 9.2 1650	5683 1	0.783	4317	39.78	92403	1005	808
24 9.2130552 9.994 25 9.2138176 9.994	41706 9.2173	3556 1	10.782	5444	38 .78	84737	10058	820
25 9.2138176 9.994	11498 9.2181	1417	10.781	8583	37.78	77986	0058	350
	11289 9.2189	7007	19.781	0736	36 - 78	09448	0058	371
26 9.2 145787 0.004								
24 2 2 7 7 7 7 7 7 7 7 7	10870 9.2204	4917.1	0.779	5083	34.78	54213	.0059)13
27 9.2153384 9.994		1241	0.778	7276	33.78	40016	.0059	134
2010.2168526	10650 9.2212	DETR.	0.777	1702	32.78	27161	0059	775
30 9.2176092 9.994	10659 9.2212	0518,1		- 102	31,70	2404	.0050	07
CINE	10659 9.2212 10449 9.2220 10238 9.2228	0518 ₁ 8298 ₁	0.776	3025	20'-78	23.008	1 7	
Complement. Sin	10659 9.22127 10449 9.2220 10238 9.22282 10027 9.22360	0518 1 8298 1 8065 1	0.776 Tan	3935	30'.78 80	23908	-	

9.217 19.218 19.218 19.2191 9.2198 9.2206

9.2213

9	The same of the sa	SINE Complement.	differential that department outside the	TANGENT Complement.	Com. Arith- Com. Arith- met. of Sine. of Sine Co.
30	9.2176092	9.9940027	9.2236065	10.7763935	30 .7823908 .0059973
31	9.2183635	9.9939815	9.2243819	10.7756181	29 78 16266 0060186
132	9.2191104	19.9939003	9,2251501	10.7748439	28.7808836.0060397
3.3	0.2206182	9.9939391	9.2259289	10.7740711	
34	9.2213671	0.99391/0	0.2274706	10.7732996	, , , , , , , , , , , , , , , , , , , ,
			Contraction of the last of the	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN	
30	0.2228600	0.9930752	9.2202395	10.7717605	24.7778853.0061248
3 /	9.2236059	0.0028224	0.2290071	10.7703265	23 .7771391 .0061462 22 .7763941 .0061676
30	9.2243495	9.9938109	9.2305386	10.7694614	21 .7756505 .0061891
40	9.2250918	9.9937894	9.2313.024	10.7686976	20.7749082.0062106
					19.7741672.0062321
42	9.2265725	9.9937463	9.2328262	10.7671738	18 .7734275 .0062537
43	19.22/3110	19.9937247	19.2335,803	10.7664137	171.77268001.0062752
44	9.2280481	19.9937030	9.2343451	10.7656549	16 .7719510 0062070
45	9.2287839	9.9936813	9.2351026	10.7648974	15 .7712161 .0063187
46	9.2295185	9.9936596	9.2358589	10.7641411	14.7704815.0063404
47	9.2302510	19.9930378	9.2366139	10.7033861	13 .7697482 .0062622
48	9.2309838	9.9936160	9.2373678	10,7626322	12 .7690162 .0062840
19	9.2317145	9.9935942	9.2381203	10.7618797	11.7682855.0064058
					10.7675560.0064277
5 I	9.2331722	9.9935504	9.2396218	10.7603782	
52	9.2330992	9.9935285	9.2403708	10.7596292	
				10.7588815	
24	9.2360726	9.9934624	9.2426103	10.7573897	
	and a supplemental of the last		The second name of the last of		
100	9.2375153	9.9934181	9.2440072	10.7566437	
				10.7551611	
50	9.2389532	9.9933737	9.2455794	10.7544206	1.7610468.0066262
50	9.2396702	9.993351	9.2463188	10.7536812	0.7603298.0066485
-	SINE Complement	Sine	TANGENT	Tang	80
	-	•		-	·

			*				
	10	Sine.	SINE Complement	Tang.	TANGENT Complement.	Com. Arith-Comp. Arith, metic. of Sine of Sine Com.	
	0	9.2396702	9.9933515	9.2463188	10.7536812	60.7603298.0066485	
	I	9.2403861	9.9933292	9.2470569	10.7529430	59.7596139.0066708	17
	.2	9.2411007	9.9933068	9.2477939	10.7522061	58.7588993.0066932	7 10
	3	9.2418141	9.9932845	9.248529/	10.7514703	57.7581859.0067155	
	5	9.2432374	9.9932021	9.2492043	10.7500022	56.7574736.0067375	199
						54.7560528.0067829	
	7	9.2446558	9.9931946	9.2514612	10.7485388	53 .7553442 .0068054	y
	8	9.2453632	9.9931720	9.2521912	10.7478088	52 .7546368 .0068280	17
	9	9,2460695	9.9931494	9.2529200	10.7470800	51.7539305.0068506	19
						50.7532254.0068732	
	11	9.2474784	9.9931041	9.2543742	10.7456257	49.7525216.0068959	
	13	0.2488827	0.0030587	9.2558240	10.7449003	47.7511173.0069413	:9
	14	9.2495830	9.9930359	9.2565471	10.7434528	46 .7504170 .0069641	
	15	9.2502822	9.9930131	9.2572691	10.7427308	45.7497178.006,869	1/3
	16	9.2509803	9.9929902	9.2579901	10.7420099	44.7490197.0070098	69
	17	19.2516772	9.9929673	9.2587099	10.7412901	43.7483228 .0070327	. 4.
	10	9.2523729	9.99.29444	9.2594285	10.7405715	42 7476271 0070556	
٠.	20	0.2527600	0.0028084	9.2608525	10.7398539	41.7469325.0070786	
	,	The state of the s	9.9928753			39.7455468 0071247	19.
	22	9.2551444	0.0928522	9.2622921	10.7377070	38.7448556.0071478	19.
1	23	9.2558344	9.9928291	9.2630053	10.7369947	37.7441656.0071709	39.
-	24	9.25.65233	9.9928059	9.2637173	10.7362827	36 .7434767 .007 1941	49
-			9.9927827			35.7427890.0072173	
	26	9.2578977	9.9927595	9.2651382	10.7348618	34.7421012.0072405	\$9.
	27	9.2585832	9.9927362	9.2658470	10.7341530	33.7414168.0072638	19:

SINE Complement.

28 9.25 92 67 6 9.99 27 1 29 9.26 65 5 47 10.73 3 44 5 3 3 2.74 0 7 3 2 4.00 7 2 8 7 1 29 9.25 9 9 5 0 9 9 9 2 6 8 9 5 9.26 7 2 6 1 3 10.73 2 7 3 8 7 3 1.74 0 0 4 9 1.00 7 3 1 0 5 3 0 9.26 0 6 3 3 0 9.99 2 6 6 6 1 9.26 7 9 6 6 9 10.73 2 0 3 3 1 3 0.73 9 3 6 7 0.00 7 3 3 3 9 TANGENT Complement

Sine.

Tang.

9.28050 SI NE Compleme

Arita Com	-	DESCRIPTION OF THE PERSON OF	SINE Complement.	Tang.	TANGENT Complement.	Com. Arith- Com. Arith, met. of Sine. of Sine Co.
56485	3	09.2606330	9.9926661	9.2679669	10.7320331	30.7393670.0073339
1500	3	1 9.2613141	9.9926427	9.2686714	10.7313286	29.7386859.0073573
5693						28.7380059.0073808
715						27.7373271.0074043
7379						26 .73,66493 .0074 278
67604		- I was to see the second	-	Charles and the latest and the lates		25 .7359726 .0074514
6782	3	69.2647039	9.9925250	9.2721780	10.7278220	24.7352970.0074750
68vj.	3	7 9.2653775	9.9925013	9.2728703	10.72/1238	23 .7346225 .0074987
6828						22 .7339491 .0075224
6890	13	99.2607232	9.9924339	0 2740644	10.7250256	21.7332768 .0075461
68721			AND DESCRIPTION OF THE PERSONNELS.	Commence of the last of the la		STREET, STREET
6895	4	19.2680647	9.9924063	9.2750584	10./243416	19.7319353.0075937
6918		29.2087338	9.9923024	9.2703514	10.7230466	18 .7312662 .0076176
6941	(A)	3 9. 20 940 19	9.9923303	0.2777242	10.7229500	16.7299311.0076654
06964	1	50.2707248	0.0022106	0.2784242	10.7215758	15.7292652 0076894
06 ,85						14.7286003.0077134
07009		09.2713997	9.9922606	0.2791130	10.7201001	13.7279365 .0077374
07031		902727262	10-0022285	0.2804878	10.7105122	12.7272737.0077615
0705		09.2723880	9.0022144	0.2811736	10.7188264	11.7266120.0077856
0707		00.2740487	9.9921902	9,2818585	10.7181415	10 .7259513 .0078098
07101	- ~		The same of the last of the la	desirement of the latest service of	10.7174577	The second secon
0712	64	20.2753660	9.9921418	9.2832251	(10.7167749	8.7246331.0078582
0714		20.2760245	9.9921175	9.2839070	10.7160930	7.7239755 .0078825
0717		4 9.2766811	19.9920932	9.2845878	10.7154122	6.7233189.0079068
10719		5 9.2773366	9.9920689	9.2852677	10.7147323	5.7226634.0079311
	-				10.7140534	
07246		79.2786445	9.9920201	19.2866249	10.7133755	3 .7213555 C079799
0720 10728	<i>)</i>	8 9.2792970	9.9919956	9.2873012	110.7126986	2.7207030.0080044
0720		09.2799484	9.9919713	19.287977	3 10.7120227	1 .7200516 .00.80289
00733.		09.2805988	9.9919466		3 10.71 13477	0.7194013 0080534
(رازه		SINE Complement	Sine.	TANGENT		799
		AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO				

					A Committee of the Comm		
1	II	Sine.	SINE Complement,	Tang.	TANGENT Complement.	Com. Arith-Comp Arith	Jil Sin
						60.7194012.0080534	
	I	9.2812483	9.9919220	9.2893263	10.7106737	59.7187517.0080780	11 9.300
	2	9.2818967	9.9918974	9.2899993	10.7100007	58.7181922.0081026	12 0.200
	3	9.2825441	9.9918727	9.2906713	10.7093287	57.7174559.0081273	13/9.301
	4	9.2831905	9.9918480	9.2913424	10.7086576	56.7168095.0081526	1 :49.302
						55.7161641.0081767	
	6	9.2844803	9.9917986	9.2926817	10.7073183	54.7155197.0082014	1619.3031
	7	9.2851237	19.9917737	9.2933500	10.7066500	53.7148762.0082262	1710-2031
-	8	9.2857661	9.9917489	9.2940172	10.7059828	52.7142339.0082511	189.304
	9	9.2864076	9.9917240	9.2945836	10.7053164	51.7135924.0082760	199,3052
						50.7129520 .0083009	
	II	9.2876875	9.9916741	9.2960134	10.7039866	49 .7123125 .0083259	11 9.3064
	12	9.2883260	9.9916492	9.2966769	10.7033231	48.7116730.0083508	12/9.3070
	13	9.2889636	9.9916241	9.2973395	10.7026605	47.7110364.0083759	1319.3076
	14	9.2896001	9.9915990	9.2980011	10.7019989	46.7103999:0084019	15 11 11 21 2
						45.7097643.0084261	
	16	9.2908704	9.9915488	9.2993216	10.7006784	44.7091296.0084512	46'9.3094
	17	9.2915040	9.9915236	9.2999804	10.7000196	43.7084950.0084764	47.0.2100
	18	9.2921367	9.9914984	9.3006383	10.6993617	42 .7 078633 .0085016	419.31068
	19	9.2927685	9.9914731	9.3012954	10.6987046	41.7072315.0085269	49,9.3112
						40.7066007.0085522	109.31189
	2 I	9.2940291	9.9914225	9.3026066	10.6973934	39.7059706.0085775	\$1'9.31249
	23	9.2946580	9.9913971	9.3032609	10.6967391	38.7053420.0086029	129.31209
	23	9.2952859	9.9913717	9.3039143	10.6960857	37.7047141.0086283	13 9.31369
	24	9.2959129	9.9913462	9.3045007	10.6954333	36.7040871.0086538	549.3142
	-			Designation of the last of the	10.6947817	The second secon	15 9-3148
	26	9.2971641	9.9912952	9.3058689	10.6941311	34.7028359.008704	169.31549
	37	9.2977883	9.9912696	9.3065187	10.6934813	33.7022117.008730	17,9-31609
	28	9.2984116	9.9912440	9.3071675	10.6928325	32.7015884.0087560	18,9,31668
	29	9.2990339	9.9912184	9.3078155	10.6921845	31.7009661.0087816	199.31728
	30	Management Street, Square, Street, Str	Designation of Personal Property lies			30.7003447.0088073	10 9.317879
		SINE; Complement.	1 400	TANGENT Complement	Tang.	78	SINE
	-	C OHIPICIIICIL,	1	Compressione		, ,	Compleme
			-				

٠.	-		-		v v
II	Sine.	SINE Complement.	Tang.	TANGENT Complement.	Com. Arith- Ccm, Arith.
130	9.2996553	spinisters in the latest spinisters and the latest spinisters are the latest spinisters and the latest spinisters are the latest spinisters and the latest spinisters and the latest spinisters are the	District the succession of	Contraction of the last of the	30.7003447.0088073
				10.6908912	
32	9.3008953	9.9911412	9.3097541	10.6902459	28,6091047,0088588
33	9.3015140	9.9911154	9.3103985	10.6896015	27 .6984860 .0088846
34	0.2027485	0.9910890	0.2116848	10.6883152	26 .6978683 .0089104
THE RESERVE	Control of the last of the las			-	
37	9.3933044	0.0010110	0.2120675	10.6870734	24 .6966356 .0089622 23 .6960206 .0089881
138	9.3045934	9.9909859	9.3136076	10.6863924	22 .6954066 .0090141
139	19.3052066	19.9909598	9.3142468	10.6857532	21 .6947934 .0090402
40	9.3058189	9.9909338	9.3148851	10.6851149	20 .6941811 .0090662
41	9.3064303	9.9909077	9.3155226	10.6844774	19.6935697.0090923
42	9.3070407	9.9908815	9.3161592	10.6838408	18.6929593.0091185
43	0.3082500	0.0008201	0.2174200	10.6825701	17.6923497.0091447 16.6917410.0091709
45	9.3088668	9.9908029	9.2180640	10.6819360	15.6911332.0091971
46	9.3094737	9.9907766	9.2186972	10.6813028	14.6905263.0092234
147	9.3100798	19.9907502	9.3193295	10.6806705	13 .6899202 .0002408
48	9.3106849	9.9997239	9.3199611	10.6800389	12.6893151.0002761
49	9.3112892	9.9906974	9.3205918	10.6794082	11.6887108,0093026
					10.6881074.0093290
				10.6781494	
				10.6768939	
54	9.3142975	9.9905648	9.3237327	10.6762673	6.6857025,0004252
55	9.3148965	9.9905382	9.3243584	10.6756416	5.6851035.0094618
				10.6750168	14.6845053.0094885
				10.6743927	3.6839079.0095152
				10.6737695	
50	9.3178789	9.9904041	9-3274745	10.6725255	0.6827159.0095688
1	SINE	Sine.	TANGENT	Tang	
1	Complement.	onic.	Complement.	Tang.	78

7.2	Sine.	SINE Complement.	Tang	- TANGONT	1	Com. Auth-	Com Arith	Sin Sin
٠,	-	The state of the s	-	Complement.	_	meric of Sine	-	
		Name and Address of the Owner, where the Park of the P	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	10.6725255	-	1		
. 1	9.3184728	9.9903775	9.3280953	10.6719047	59	.6815272	.0096225	11 9.3315 12 9.3364
2	9.3190659	9.9903506	9.3287153	10.6712847	58	.6809341	.0096494	12/9.3304
3	9.3196581	9.9903237	9.3293345	10.6706655	57	.6803419	.0096763	139.3370
4	9.3202495	9.9902907	9.3299528	10.6700472	50	.6797505	.0097033	149.337
2				10.6699426				
6	9.3214297	9.9902426	9.331.1872	10.6688128	54	.6785703	•0097574	69.338
7	9.3220186	9.9902155	9.3318031	10.6681969	5.3	.6779814	.0097845	179.339
8	9.3320000	9.9901883	9.3324103	10.6675817	52	6773934	.0098117	89.339
10	9.3 23 193 0	9.9901012	0.3226162	10.6669673	21	6762708	.0098388	199,3404 409,3405
	The same of the sa	The second named in column 2 is not a se	Temperature and the second second second	-	1		/	THE RESIDENCE OF
17	9.3243057	9.9901007	9.3342791	10.6657409	49	.0750343	.0098933	4119,3415 429,3421
1.2	9.3249505	9.9900/94	9-2351822	10.5645177	40	6714656	.0099206	43 9.3426
TA	9.3261174	0.0000217	9.3360927	10.6639073	16	.6728826	0000753	149.3431
15	9.3266997	0.9899973	9.3367024	10.6632976	45	.6733003	.0100027	45 9.343
	-	Annual Contraction of the Contra	The same of the sa	10.6626.887				THE RESIDENCE AND
17	9.3272617	0.0800422	9.3379104	10.5620806	44	672.7202	.0100302	1 479.3449
18	9.3284416	9.9899148	9.3385267	10.6620806	42	.6715584	.0100852	489.3454
19	9.3290206	2.9898873	9.3391333	10.6608667	41	.6709794	.0101127	499.3460
20	9.3295988	9.9898597	9.3397391	10.6602609	40	.6704012	.0101403	109.3465
	Telephone Control Cont	-		10.6596559			-	The Person Name of Street,
22	9.3307527	9.9898043	9.3409484	10.6590516	38	.6692473	.0101957	529.34768
23	9.3313285	9.9897766	9.3415519	10.6584481	37	.6686715	0102234	1339.3482
24	9.3319035	9 9897489	9.3421546	10.6578454	36	6680965	0102511	1549,3487
2.5	9.3324777	9.9897211	9.3427566	10.6572434	35	.6675223	.0102789	159.3493
26	9.3330511	9.9896932	9.3433578	10.6566422	34	6669489	0103068	16 9.34989
27	9.3336237	9.9896654	9.3439583	10.6560417	33	.6663763	0103346	1579-35044
12.8	9.3341955	9.9895374	9.3445580	10.6554420	32	.5658045	0103626	1,589,35099
29	9-3347665	9.9896095	9.3451570	10.6548430	31	6652335	0103905	199-35154
30				10.6542448	30,	6646632	0104185	9:35%
	SINE Complement		TANGENT Complement	Tang.	77	/3 /-	·	SINE
	The second second second second second	-		And in case of the last of the				- Partill

	and and and a second		and the state of t	Total State of the Control of the Co	
12	Sine.	SINE; Complement.	Tang.	Complement.	Com. Arith- Com. Arith. mer. of Sine Co.
30	9.3353368	9.9895815	9-345.7552	10.6542448	30.6646632 .0104185
31	9.3359062	9.9895535	9.3463527	10.6536473	29,6640938.0104465
32	9.3364749	19.9895254	9.3469494	10.6530506	28 .6635251 .0104746
33	9.3370438	9.9894973	9.3475454	10.6524546	27.6629572.0105027
34	9.3376099	9.9894692	9.3481407	10.0518593	26 .6623901 .0105308
-					25 .6618274 .0105590
36	9.3387418	9.9894128	9.3493290	10.6506710	24 .6612582 .0105872
37	9.3393065	9.9893845	9.3499220	10.6500780	23 .6606935 .0106155
138	9.3398706	9.9893562	9.3505143	10.0494857	22 .6601294 .0106438
39	9.3404338	9.9893279	9.3511059	10.0483941	21,6595662 .0106721
-			Designation of the Party of the	Section and Property and Personal Property a	Section 1
41	9.3415580	9.9892711	9.3522869	10.6477131	19.6,84420.0107289
142	9.3421190	9.9892427	9.3928703	10.0471237	18.6578810.0107573
					17.6573208.0107858
44	0.2427072	0.0801571	0.2546402	10.6452508	15.6562027.0108429
40	9.3443552	9.9891285	9.3552207	10.0447733	14.6556448.0108716
14/	0.2454688	080071	9.3550120	10.6426022	12.6545312 0109289
40	0.2460245	0.0800424	0.2560821	10.6430170	11.6539755.0109576
50	9.3465794	2.0800127	9.3575658	10.6424342	10.6534206.0109863
- Laboratoria	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS	-	Spinished Street, Stre	10.6418513	
15.2	9.347-53	0.0880560	0.2587210	10.6412690	8.6523130.0110440
				10.6406874	
				10.6401065	
				10.6395264	
56	0.3498934	9.9888402	9.3610531	10.6389469	1
				10.6383681	
				10.6377900	
				10.6372126	1.6484595.0112469
60	9.3520880	9.9887239	9.3633641	10.6366359	0.6479120.0112761
	SINE Complement.	Sine	TANGENT Complement	Tang.	77

13 Sine.	SINE Complement	Tang.	TANGENT Complement.	Com. Arith-Com. Arith
0 9.3520880				60.6479120.0112761
1 9.3526349	9.9886947	9.3639401	10.6260500	50 6472657 03725
1 219.3531810	19.0880055	9.3045159	110 6251818	EX 6460 TOO OFF
39.3537204	9.9886383	9.3050901	10.6349099	57.6462736.0113637
5,9.3548150	9.9885776	9.3662274	10.9343359	56,6457290.0113930 55,6451850.0114224
69.3553582	0.0885482	19.2668100	10.6321000	- 6116110 CT- 0
7 9.35590081	0.0885188	19.307381	1 0 0 2 2 5 T Q 2	= 3 .6140002 0== .0=
8 9.3504430	19.9884894	19.3079532	110-6220168	E2 612 5 5 7 1 100 2 4 (
99.3509830	19.0884599	19-3085238	110.62 TA762	ET 6120161 0774
10,9.3575240	9.9884303	19.3090937	10.6309063	50.6424760.0115607
119.3580637	9.9884008	9.3696629	10.6303371	49.6419363.0115992
12 9.3 5 00 027	0.0882115	9.3707001	10.6207685	48.6413973.0116288 47.6408591.0116585
1149.3596785	9.9883118	9.3713667	10.6286222	16 610221 5 017690
15 9.3602154	9.9882821	9.3719333	10.6280667	45.6397846.0117179
116,9.3607516	0.0882522	9.3724992	10.6275008	6202485 077
117,9,4012X701	0-0XX2226	19.3720045	10.5260266	10 6300120 022
11019040182171	$Q_{\bullet}Q_{\bullet}Q_{\bullet}Q_{\bullet}Q_{\bullet}Q_{\bullet}Q_{\bullet}Q_{\bullet}$	9.4740201	10.0202700	4- 62 YTTY 1 077 0
199.3023558	9.9881628	9.3741930	10.6258070	41.6376442.0118372 40.6371108.0118671
21 0 362 00 92	9.9001329	9.374/303	10.025 2437	40.0371108.0118671
22 9.3634219	0.0880720	9.3753190	10.0246810	39.6365781.01.18971
12319-30448521	9.98804201	9.37044231	10.0225577	OF GOEFTAR OTTOFFT
12419.30501581	9.90001281	9.3770030	10.0229970	26-6240842 OTTO872
2) 9.3055458	9.9879827	9.3775031	10.0224369	35.6344542.0120173
26 9.3660750	9.9879525	9.3781225	10.6218775	34.6339250.0120475
12/19.300003610	2.98702221	9.37808131	10.6217187	12 6222664 02200000
2019.407141516	7.98780271	9.37923041	10.02070061	33.6333904.0120777
309.3681853	0.987821	9.3803537	10.6196462	30.6318147.0121685
SINE Complement.	Sine	TANGENT Complement	Tang.	
	,			

1) Si 109.36 119.36 139.36 149.37 169.37 199.37 119

16 9.376 17 9.377 18 9.377

199.378 109.378 119.3790 129.3790 1319.3801 149.3801 159.381

79.3821 89.3826 99.3831 SIN

	13	Sine.	SINE Complement.	Tang.	LANGENT Complement.	Com. Arith- Com. Arith. mer. of Sine. of Sine Co.
	30	9:3681853	9.9878315	9.3803537		30.6318147.0121685
	31	9.3687111	9.9878012	9.3809100	10.6190900	29,621288: 0121088
	132	19.3692363	19.9877708	9.3814655	10.6185345	28 .6307627 0122202
	33	9.3697608	9.9877404	9.3820205	10.6179795	27 .6302392 .01 22596
	35	9.3708079	9.9876794	9.3821285	10.6168715	26 .6297153 .0122901 25 .6291921 .0123206
	36	9.2712304	9.9876488	0.3836816	10.6162181	24 .6286696 .0123512
	37	9.3718523	19.9876183	9.3842340	10.6157660	23 .6281477 .0123817
	- 38	9.3723735	9.9875876	9.3847858	10.6152142	22 .6276265 .0124124
	39	9.3728940	9.9875570	9.3853370	10.6146630	21.627106c .0124430 20.6265861 .0124737
1	41	0.3744517	9.9874955	9.3804370	10.0135024	19.6260669.0125045
-	143	9.3749696	9.9874339	9.3875356	10.6124644	17,6250304,0125661
- degline	144	9.3754868	19.9874031	9.3880837	10.6119163	16 .6245132 .0125960
		Management Columnia of the last of the las	and the same of th	Distance of the last of	The Person Name and Person Nam	15.6239966 0126278
	46	9.3765194	9.9873413	9.3891781	10.6108219	14.6234806.0126587
Н	4/48	0.2775402	9.9873103	9.3897244	10.6007200	13 .6229653 .0126897
	49	9.3780633	9.9872482	9.3908151	10.6091849	11.6219367.0127518
	50	9.3785767	9.9872171	9.3913595	10.6086405	10.6214233.0127829
ŀ					10.6080956	
					10.6075534	
1					10.6070107	7.6198871.0128764
					10.6059273	5.6188661.0129389
	56	9.3816434	9.9870298	9.3546136	10.6053864	4.6183566.0129702
	57	9.3821523	9.9869984	9.3951536	10.6048462	3.6178477.0130016
					10.6043065	2.6173395.0130330
					10.6037674	
7	-	SINE	Sine	TANGENT	Tang	
		Complement.	onic.	Complement.	Tang.	76

	14	Sine.	SINE Complement.	Tang.	TANGENT Complement.	Com. Arith-Com. Arith.	4 Sir
,	10	-				50.6163248.0130959	109.398
						59.6158185.0131274	119.199
	2	9.3845877	9.9868410	9.3978463	10.6021527	58 6152127 0725400	12,9.399
	1 3	9.3851924	9.9868094	9.3983830	10.60161.70	57.6148076 0821006	119.400
	4	9.3850909	9.9867778	9.3989191	10.6010809	56.6143031.0132222	49.400
	-	0.2867040	9.900 /401	9.3994)4/	10.0005453	55.6137992.0132539	19.401
	7	9.3872057	0.0866827	9.3999090	10.0000104	54.6132960.0132856 53.6127933.0133173	167.401
	8	9.3077087	9.9800509	9.4010578	10.5989422	52 6122012 0122401	89.4024
	1.9	9.3882101	9.9856191	9.4015910	10.5984000	51,6117800 0122800	19,9,4029
	10	9.3887109	9.9805872	9.4021237	10.5978763	50.6112891 0134128	40,9.4034
	1,1	9.3892111	9.9865553	9.4026558	10.5973442	49.6107889.0134447	11 9.4039
	11.2	9.309/100	9.9865222	9.4021872	10.5068127	18 6102804 070 1-6-1	12 9.4044
	14	9.3907070	0.0864502	0.4042486	10.5902010	47.6097904.0135087 46.6092921.0135407	43,9.4049
	15	9.3912057	9.9864273	9.4047784	10.5952216	45.6087943.0135727	45 9.405
	16	9.3917028	9.9863952	9.4053076	10.5946924	44 6082072 0136048	46.9.4061
	117	9.3921993	9.9863630	9.4058363	10.5041627	43 6078007 0136270	479.4068
	118	9.3920952	9.9863308	0.4063644	10.5026256	42 6073048 07 266021	48.9.40720
	19	9.3931905	9,9862986	9.4068919	10.5931081	41 .6068095 .0137014 40 .6063148 .0137337	199-4077
	-	0 2041704	9.9002003	9.40 /41 09	10.5925311	40.0003148.0137337	109.40829
	22	9.3946729	0.0862017	0.4084712	10.5920547	39.6058206.0137660	119.40873
	123	19.3951058	9.9861693	9.4089965	10.5910035	37.6048342 0128207	1219-40920
	24	19.3950581	9.9861:69	9.4095212	10.5904788	26 .6042410 0128621	13 9.40968 14 9.4101
	2.5	9.3901499	9.9861045	9.4100454	10.5899546	35.6038501:0138955	15'9.4106
	26	9.3966410	9.9860720	9.4105690	10.5894310	34.6033590.0139280	16.9.41110
1	27	9.3971315	9.9860394	9.4110921	10.5889079	33.6028685.0139606 32.6023785.0139931	17,9:41157
	29	9.3981109	0.0850742	9.4121266	10.5878624	31.6018891.0140258	189.41205
	30	9.3985996	9.9859416	9.4126581	10.5873419	30.6014004.0140584	19 9-41252
	£ 777	SINE Complement.	Cina	TANGEN I	Tana	75	09.41299 SINE
		reompiement.		Complement.	0		Compleme
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	1		SINE Complement.		TANGENT Complement.	Com. Arith- Com. Arithi
	30	9-3985996	9.9859416	9.4126581	10.5873419	30.6014004.0140584
	31	9.3990878	9.9859089	9.4131789	10.5868211	29,6000122 0140011
	132	9.3005754	19.9858702	9.4130993	10.5862007	28 6000216 0111228
	133	9.4000025	9.9858434	0 4147702	10.5857809	27.5999375.0141566
	154	9.4005489	0.0857777	9.4152570	10.5052017	26.5994511.0141894
	2.5	9.4010340	20857111	0.4050763	10.504/430	2) .5989052 .0142223
	30	9.4015201	0.9057449	9.415/1) 4	10.5042248	24 .5984799 .0142551 23 .5979952 .0142881
	28	9.4020048	0.0856700	0.4168000	10.5821001	22 .5975111 .0143210
	139	0.4020734	19.9850400	9.4173205	10.5826726	21 5070976 0142540
	40	9.4034554	9.9856129	9.4178425	10.5821575	20.5965446.0143871
	41	0.4030378	9.9855798	9.4183580	10.5816420	19.5960622.0144202
	142	10.4044196	19.9855407	9.4188729	10.5811271	18 5055804 OTHAFTS
	143	9.4049009	19.9855135	9.4193074	10.5806126	17 5050001 0144865
	144	19.4053816	19.9854803	9.4199013	10.5800987	15 5046184 0145107
	45	9.4058617	9.9854471	9.4204140	10.5795854	15 . 5941383 0145529
	46	9.4063413	9.9854138	9.4209275	10.5790725	14.5936587.0145862
	147	9.4068203	19.9853805	9.4214398	10.5785602	12 5021709 0146105
ı	148	9.4072987	196985347 I	9.4219515	10.5780485	12 5027012 0146520
	49	9.4077766	9.9853138	9.4224028	10.5775372	11.5922234.0146862
						10.5917461.0147197
	21	9.4087306	9.9852468	9.4234838	10.5765162	1 / 1/ / 1 / 1 / 1 / 1 / 1 / 1 / 1
					10.5760065	
					10.5749887	
					10.5744806	
	-		-	Description of the last of the	10.5739729	
					10.5734658	
Control of					10.5729592	
					10.5724532	
1					10.5719475	
		SINE Complement.	Sine.	TANGENT Complement.	Tang.	75
		the same of the sa				

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15	Sine.	SINE Complement.	Tang.	TANGENT Cemplement.	Com, Arith-Com, Arith,
0	9.4129962				10.5870038.0150562
1 3	9.4134674	9.9849099	9.4285575	10.5714425	59 5865226 OISOOF
2	9.4139381	9.9848760	9.4290621	10.5709379	58.5860610.01515.40
1 3	19.4144082	9.9848420	9.4295661	10.5704339	57.5855918 .0151580
4	9.4148778	9.9848081	9.4300097	10.5699303	56.5851222.0151919
					55.5846532.0152260
1.6	9.4158152	9.9847400	9.4310753	10.5689247	54.5841848.0152600
7	9.4102032	0.9847059	0.4220780	10.5084227	53.5837168.0152941
	9.4172174	9.9040717	9.4325709	10.5674201	51.5827826.0153625
Ic	9.4176837	9.9846033	9.4330804	10.5669196	50.5823163.0153967
II	9.4181495	0.0845600	9.4335805	10.5664105	49.5818505.0154310
I-2	9.418.6148	9.9845347	9.4340800	10.5659800	48.5813852.0154653
13	9.4190795	9.9845004	9.4345791	10.5654209	47.5809205.0154006
14	9.4195436	9.984,4660	9.4350776	10.5649224	46.5804564.0155340
15	9.4200073	9.9844316	9.4355757	10.5644243	45 .5799927.0155684
1.6	9.4204704	9.9843971	9.4360733	10.5639267	44.5795296.0156029
17	19.4209330	9.9843626	9.4365704	10.5634296	43.5790670.0156374
118	9.4213950	9.9843281	9.4370670	10.5629330	42.5786050.0156719
119	9.4218500	9.9842935	9.4375031	10.5024369	41.5781434.0157065
					40.5776824.0157411
2 1	9.4.227780	9.9842242	9.4385538	10.5614462	39.5772220.0157758
2 2	0.4225074	9.9841895	0.4390405	10.5604574	38.5767620.0158104
24	19.4241563	0.0841200	9.4400363	10,5599627	36.5758437.0158800
25	9.4246147	9.9840852	9.4405295	10.5594705	35.5753853.0159148
					34.5749274.0159497
27	9.4255293	0.9840154	9.4415145	10.5584855	33.5744701.0159846
28	9.4259867	9.9839805	9.4420062	10.5579938	32.5740133.0160195
29	9.4264430	9.9839455	9.4424975	10.5575025	31.5735570.0160545
130		9.9839105	9.4429883	10.5570117	30.5731012 .0160895
	SINE Complement.	Sine.	TANGEN I	Tang.	74.

\$1 9.42 \$1 9.42 \$2 9.42 \$3 9.428 \$4 9.428 \$5 9.42 \$7 9.430 \$8 9.430 \$9 9.430

40 9.43 I 41 9.43 I 42 9.432 43 9.432 44 9.433

45 9.434 47 9.434 48 9.435 149 9.435 50 9.435 51 9.436 53 9.437 55 9.438 56 9.438 57 9.439 58 9.439 59 9.439 60 9.440 517 Comple

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3	15	Sine.	Complement Tang.	Complement. Com, Arith-Com, Arith-Complement. Complement. Com, of Sine. of Sine Com-
	301	9.4268988	9.9839105 9.4429833	10.5570117 30.5731012 .0160895
	31	9.4273541	9.98387559.4434786	10.5565214 29 .5726459 .0161245
	32	9.4278089	9.98384049.4439685	10.5560315 28.5721911 .0161596
1	335	9.4282631	9.98380529.4444579	10.5555421 27 .5717369 .0161948
	34	9.4287109	9.98377019.4449408	3 10.5550532 26 .5712831 .0162299
	- ,		A CANADA THE PARTY OF THE PARTY	10.5545648 25 .5708299 .0162652
Н	36	9.4296228	9.98369969.4459232	10.5540758 24 .5703772 .0163004
	37	9.4300750	9.98366439.4464107	7 10.5535893 23 ,5699250 .0163357
				8 10.5531022 22 .5694733 .0163710
П	39	9•45°9779 0-4214286	0.08255820.447870	3 10.552615721.5690221.0164064 4 10.552129620.5685714.0164418
	-	Commission of the Parket of th		The second secon
	41	9.4318788	9.9835227 9.448350	1 10.5516439 19.5681212.0164773
	42	9.454530)	10.0824517 0.440041	10.5506740 17.5672223.0165483
	43	0.4222264	19.9834161 0.440810	2 10.5501898 16 .5667736 .0165839
	45	9.4336745	9.9833805 9.450204	010.549706015.5663254.0166195
	47	0.424560	10.08220020 451260	4 10.5492226 14 .5658777 .0166551 2 10.5487398 13 .5654306 .0166908
	48	9.4350161	19.9832735 9.451742	7 10. 482573 12.5649839.0167265
	49	9.435462	3 9.9832377 9.452224	6 10.5477754 11.5645377.0167623
	50	9.435908	09.9832019 9.452706	1 10.5472939 10 .5640920 .0167981
	SI	9.436253	2 9.9831661 9.453187	2 10.5468128 9.5636468 .0168339
	52	9.436798	0 9.9831302 9.453667	8 10.5463322 8 .5632020 .0168698
	53	9-437242:	2 9.9830942 9.454147	9 10.5458521 7.5627578 0169058
	54	9.437685	9 9.9830583 9.454627	6 10.5453724 6.5623141.0169417
ı	55	9.438129	2 9.9830223 9.455106	9 10.5448931 5 .5618708 .0169777
1	56	9.438571	9. 9.9829862 9.455585	7 10.5444143 4.5614281.0170138
	57	9.439014	2 9.9829501 9.456064	110.5439359 3 5609858 0170499
	58	9.439456	0 9.9829140 9.456542	0 10.5434580 2 5605440 0170860
1	59	9.439897	3 9.9828778 9.457019	4 10.5429806 1.5601027 0171222
	00		1 9.9828416 9.457496	
		SINE Complemen	Sine. TANGEN Complemen	

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To Many	er a Colonia			
Sine. Complet	ment. Tang.	Complement.	Com. Arith-Com. Arithmetic.ofSine ofSineCom	1.
0 9.4403381 9.9828	416 9.4574964	10.5425036	60.5596619.017158.	4 \$ 109.45
1 19.4407784 9.9828	054 9.4570720	10.5420270	50 5502276 0757	11 9.45
- [] TTT - 2 L O 2 Y 5 Y 0 Z /	0911944104401	110.541.5500	SXI EEVMYSTO ATMAG	15,40970
1 3 3 4410 10 9 9 9 9 7	12019.4509248	110.5410752	571.5589191105706-	1135 (94)4
1,2,44,5000) 19.9020	90419.4794001	110.5405000	501.55700251.017202	<1 (f)
6 9.4423349 9.90 20	9.4598749	10.5401251	55.5574651.017340	0 15/9.455
6 9.4429728 9.9826	236 9.4603492	10.5396508	54.5570272.017376.	1 169.455
1.7.7777440014000	0/1/9:4008247	110.52017680	こうし くぐんくとのつしのエヴィッム	- 17 404)V
9 9 444 28 3 7 9 98 25	14010-4617607	10.5387033	52.5561528.0174492	189.450
10 9.4447 197 9.9824	774 9.4622422	10.5382303	51.5557163.0174866	199.457
	400 0.46277	30,5,7,5,7,5	50.5552803.0175220	109.457
119.4451553 9.9824	100 9.472/145	10.5372855'4	19.5548447.0175592	41/9·458 42/9·458
13 9.4460256 9.98236	574 9.4636576	10.53624244	17.5530750 0175959	43 9.458
[*4 9.4404) 9119.9827	20019.4041285	10.525X71eld	16 5525100 017660	44 9.450
15 9.4468927 9.98229	38 9.4645990	10.53540104	15.5531072.0170092	45,9.459
16 9.4473259 9.98229	60 9.4650600	10.5240210	4 5536543 0157002	46,9.460
1-/19-44//10010-08222	20119.40554801	IO.5211611	2 5522474 0788-	F 470.400
1-019.9440190519.98218	52 119.4000078	10.5220022/1	21.551 8001 0178 460	489.460
1"7,90440022/10.00212	10219.40047051	まひ。くる こさつうだん	TI EET TOMAL OTHOUGH	49 9.461
9.4490540 9.98210	92 9-400 9448	10.53305524	0.5509460 .0178008	509.461
21 9.449484919.08207	121 9.4674127	10.5225872 2	O SECRIFIE OFFICE	11 9.4621
1-19-449915 410-08202	C119.40780021	102522110X12	XI. CEOOS AM DIMAKA	52 9.4526
1-219.450345219.98199	17919•40834731	10.53165272	7-5406548-0180000	13,9.4630
1-419.450774719 98196	0819-4088139	10,53118612	6 5402252 018022	549.463
2) 9.4512037 9.98192	36 9.4092801	10.53071993	5.5487966.0180764	55 9.463
26 9.45 16322 9.98188	63 9.4697459	10.5302541 3.	4.5483678.0181137	16,9.464
19.452000319.98184	9019-470211211	0.52978882	2 5470207 0181510	1157 9.4640
19.452407919.98181	1719.470070211	10.5293238129	3 5475 12 7 018 1882	58 9.4651
29 9.4529151 9.98177	44 9.471 1407 1	0.52885933	1,5470849,0182256	59 9.4653
30.9.4533418 9.98173 SINE Sine			0,5400582,0182630	00 9.465
Complement Sine.	Complement	Tang. 7	3	SI
				Comple

	16	Sine.	SINE Complement	Tang.	Complement	Com, Auth- Com, Arithmet, of Sine Of Sine Com
						30.5466582.0182630
	3 I	9.4537681	9.9816995	9.4720685	10.5279315	29.5462319.0183005
	32	9.4541939	9.9815620	9.47.25318	10.5274683	28.5458061.0183380
	34	9.4550441	9.9815870	9.4729947	10.5270053	27.5453808.0183755
	35	9.4554686	9.9815494	9.4739192	10.5260808	25 .5445314 .0184506
	36	9.4558926	9.9815117	9.4743808	10.5256192	24.5441074.0184882
ı	137	19.4503161	19.9814740	9.4748421	10.5251570	23 5436830 0185260
l	38	9.4507392	19.9814363	9.4753029	10.5246971	22 -5432608 -0185627
	40	9.4575840	0.0813980	9.4757633	10.5242367	21.5428382.0186014
l.	41	0.4580058	0.0812220	0.4766820	10.5237707	7474100.0180392
	4.2	9.4584271	9.9812850	9.4771421	10.5233171	19.5419942 .0186771
Ì	43	9.4588480	9.9812471	9.4776009	10.5223991	17 -5411520 -0187526
	144	9.4592084	9.9812091	9.4780592	10.5219408	16 . 5407316 . 0187000
	4)	9.4590884	9.9811711	9.4785172	10.5214828	15.5403116.0188289
	40	9.4001079	9.9811331	9.4789748	10.5210251	14.5398921.0188669
9	48	9.4609456	9.9810569	9.4708887	10.5205081	13.5394730.0189050 12.5390544.0189431
	147	,9.4013030	19.9010107	9.4802451	110 5106540	ITTLESSESSES OF COURSE
	1	9.4017810	9.9809805	9.4808011	10.5191989	10.5382184.0190195
	5 I	9.4621989	9.9809423	0.4812566	10.5187434	C. 5278011 0100577
	52	9.4526158	9.9809040	9.4817118	10.5182882	8 .5373842 .0190960
	54	9.4634483	9.9803037	0.4826210	10.5178334	
	55	9.4638639	9.9807889	9.4830750	10.5169250	5.5361361.0191727
	56	9.4642790	9.9807505	9.4835286	10.5164714	4 4 5 3 5 7 2 1 0 .0 1 0 2 4 0 5
	57	9.4646938	9.9807130	9.4839818	10.516018:	3 5353062 0102880
I	50	9.4651081	9.9806735	9.4844346	10.5155652	4 2.5348919 .0193265
	60	9.4659353	9.9805963	9.4853300	10.5151130	
	-	SINE	Sine	TANGENT	Prigns	
		Complemente	OTHE	Complement	lang.	1/3/3

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	winds	· O'	PINE		(LANGENI	Com. Arith-Com. Arith
		Sine.	Complement.		Complement.	metic.ofSine of SineCom.
- :	0	9.4659353	9.9805963	9.4853390	10.5146610	60.5340647.0194037
	1	19.4863483	9.9805577	9.48 57907	10.5142093	59 -5336517 -0194423
	2	19.4007609	9.9805190	9.4862410	10.5137581	58.5332391.0194810
	3	9.40/1730	9.9804803	9.4000928	10.5133072	57-5328270-0195197
	4	9.4075848	9.9804415	9.40/1433	10.5128567	56.5324152.0195585
)	7.40 /9900	9.9304027	2 180	10.5 124007	55.5320040.0195973
	6	9.4084069	9.9803639	9.4880430	10.5119570	54.5315931.0196361
	7	9.4000173	9.9003250	0.180	10.5115076	53 -5311827 0196750
	8	0.4606260	9.9302800	2.4802828	10 5106-	52.5307727.0197140
	10	9.4700461	0.0802081	9.4808280	10.510162	51.5303631.0197529
	II	9.4704548	9.9801690	2.400733	10.5097142	49.5295452.0198310
	12	9.4/00031	2.020000	9.401185	10.5092668	48.5291369.0198701
	13	9.471679	0.0800576	9.4016260	10.508252	47.5287290.0199092
	14	0.4720856	0.0800124	9.4920721	10.5070260	45.5279144.0199876
	10	9.4734922	9.9799732	9.4925190	10.5074810	44.5275078.0200268
		9.4728985	9.9799339	9.4929040	10.5070354	43.5271015.0200661
		9.4733043		9.4028545	10.5061455	42.5266957.0201054
		9.4737097	0.0708158	9.4042088	10.5057012	41.5262903.0201448
		9.474114				
	2 I	9.4745192	9.9797764	9.4947429	10.5052571	39.5254808.0202236
. "			9.9797369	0.4056000	10.5048135	38.5250766.0202631
	24	9.4753271	9.9790973	0.4960737	10.5043702	37.5246729.0203027
	25	0.4757304	9.9796578	0.4065152	10.5024848	36.5242696.0203422 35.5238666.0203818
		9.4761334	STREET, SQUARE, SQUARE		THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN	The state of the s
	20	9.4765359		9.4909574	10.5030426	34-5234641.0204215
	27	9-4769380		9.4973991	10.5020009	33.5230620.0204612
	20	9.4773396		2.4978400	10.5021594	32.5226604.0205009
	20	9.4777409	9.9794593	24287222	10.5017164	31.5222591.0205407
,	5	9.4781418				30.5218582.0205805
		SINE Complement		TANGENT Complement	Tang.	72
	1	- mprement	1	Compression		
						And the second s

51 Si 10 9.478 11 9.478 13 9.479 14 9.480 16 9.480 17 9.481 19 9.481 11 9.4825 12 9.4829 12 9.4833 14 9.483 15 9.4848 16 9.4868 17 9.4868 18 9.4872 19 9.4876 19 9.4886 10 9.4886 1

					. /-
1.7	Sine.	SINE Complement	Tang.	Complement	Com, Arith-Com, Arith- met, of Sine of SineCom,
130	9.4781418	9.9794195	9.4987223	10.5012777	30.5218582 .0205805
	9.4785423			10.5008374	
	9.4789423				
33	9.4793420	0.0702500	0.5004814	10.4999578	27 5206580 .0207002 26 .5202588 .0207402
35	9.4801401	9.9792198	9-5009203	10.4990797	
20	9.4805385	The Party and Personal Persons Name and	and the same of th	-	24.5194615.0208201
	9.4809366				23.5190634.0208603
	9.4813342			10.4977653	22 .5 186658 .0209004
	9.4817315				21.5182685 .0209406
No. of Lot,	9.4821283	Charleston and Charleston and Control of the Contro	and the second second second second		20.5178717.0209808
41	9.4825248	9.9789789	9.5035459	10.4964541	19.5174752.0210211
42	9.4833165	9.9788982	9.5039022	10.495518	17.5166835.0211017
44	9.4837117	9.9788579	9.5048538	10.4951462	16.5162882 .0211421
45	9.4841065	9.9788175	9.5052891	10.4947109	15.5158934.0211825
46	9.4845010	9.9787770	9.5057240	10.4942760	14.5154990.0212230
147	9.4848951	9.9787365	9.5061586	10.49384.14	13 5151049 0212625
48	9.4852888	9.9786960	9.5005928	10.4934072	12.5147112.0213040
50	9.4860740	9.9786148	0.5074602	10.4929/33	11.5143180.0213446
	9.4864674				Annual Contraction of
				10.4916739	
				10.4912414	
	9.4876426				6.5123574.0215481
	9.4880335		Andrewson and Personal Property lies	-	5.5119665.0215889
	9.4884240			10.4899461	
	9.4888142				
	9.4892040			10.4886540	
				10.4882240	
	SINE Complement	Sine,	TANGENT Complement.	Tang.	72

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Street	Sine.	Complement.	THE RESERVE AND LABOUR.	TANGENT Complement.	Com. Arith-Com. Ar mer. of Sine. of Sine (Cő.
1	9.4899824	9.9782063	9.5117760	10.4882240	50.5100176.02179	37 109.501
	19.4903710	9.9781653	9-5122057	10.4877943	59.5096290 02183	47 11 9.50
	219.4907592	9.9781241	9.5120351	10.4873649	1581.5092408 .02187	2 (19/2/90)02
	3 9.491 1471	9.9780830	9.5130641	10.4869359	57.5088529.02191	70 39,502
	49.4915345	9.9780418	9.5134927	10.4865073	56 . 508 46 9 5 . 02 195	82 149.502
_	9.4919216	9.9/80000	9.513.9210	10.4800790	55.5080784.02199	94 159.503
1	6 9.4923083	9-9779593	9.5143490	10.4856510	54.5076917.02204	07 169.503
	79.4920940	9.9779180	9.5147700	10.4852234	53 5073054.02208	20 179.504
1	0.4930661	9.9.778707	0 5156200	10.404/901	52.5069194.02212 51.5065339.02216	33 189.5048
I	9.4938513	9.9777028	0.5160575	10.4849425	50.5061487.02220	47 199553 62 1095053
					49-5057639.02224	
7	0.4946205	2-9/1/523	0.8160007	10.4839102	48.5053795.02224	77 41 9.5050
I	9.4950046	9.0776602	915172353	10.4826647	47.5049954.02233	07 439,5063
IZ	19.4953883	9.977.6277	9.5177606	10,4822394	46.5046117.02237	23 449.506
I	9.4957716	9.9775860	9.5181855	10.4818145	45 .5042284 .02241	40 45.9.507
IC	2.4961545	9.9775444	9-51.86 POI	10.4813899	44.5038455.02245	56 469.5074
15	9.4965370	2.9775026	9.5190344	10.4809556	43 .5034630 .02249	74 479.5078
18	9.4959192	9.9774609	9.5194583	10.4805417	42.5030808.02253	91 48 9.5082
Ig	9.4973010	9.9774191	9.5198819	10.4801181	41.5026990.02258	09 499,5085
20	9.4975824	9-9773772	9.5203052	10.4796948	40.5023176.02262	2-8 109.5089
2]	9.4980635	9.9773354	9.5207282	10.4792718	39.5019365.02266	46 11 0,5002
22	9.4984442	9.9772934	9.5211508	10.4788492	38 -5015558 -02270	66 120,50060
23	9.4988245	9.9772515	9.5.215730	10.4784270	37.5011755.02274	85 130,5100
24	9.4992045	9.9772095	9.5219950	10.4780050	36.5007955.02279	0511749.8704
-		The second secon		And the Party of t	35.5004160.02283	1 = 17.7 1 4 0 0
26	9.4999633	9.9771253	9.5228379	10.4771621	34.5000367.02287	47 169,5111
27	9.5003421	9.9770832	9.5232589	10.4767411	33.4996579.022910	58 179.5115:
20	9.5010097	9.9770410	0.5240000	10.4703205	32.4992794.022959	189.51190
20	9.5014764	a nother fitte	0.5225 TOO	10.4754801	31.4989013.023001	199-5122-
13	SINE	9,9709,00	TANGEN F.	77,74001	\$ m. 1 1: 7 5 7 65	9.5126
	Complement.	Sine.	Complement.	Tang.	71116 Sunstant	SI'N
	· · · · · · · · · · · · · · · · · · ·					Cemplem
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	18 Sine.	Complement	Tang.	Complement.	Com. Arith-Com. Arith. met. of Sine of Sine Com.
	30,9.5014764	delication - sections	-	10.4754801	30.4985236.0230434
	31 9.5018538	9.9769143	9.5249395	10.4750605	29.4981462.02.30857
	32 9.5022308	9.9768296	9.5253589		28.4977692.0231280 27.4973925.0231704
	34 9.5029838	9.9767872	9.5261966	10.4738034	26.4970162.0232128
ı	35 9.5033597		spiritual properties and the same of the s		25 .4966403 .0232553
ı	36 9.5037353	9.9767022	9.5270331		24 -4962647 -0232978
۱	37 9.5041105 38 9.5044853	9.9766171	9.5274508	10.4725492	23 ·4958895 ·0233403 22 ·4955147 ·0233829
I	39 9.5048598	9.9765745	9.5282853		21 .4951402 .0234255
I	40 9.50 52 339				20.4947661 .0234682
l	41 9.5056077	9.9764891	9.5291186		19.4943923.0235109
ı	42 9.505 9811			10.4704653	18.4940189.0235536
ı	44 9.5067269	9.9763608	9.5303661	10.4696339	16 .4932731 .0236392
ı	45 9.5070992	STREET, SQUARE, SQUARE	-	10.4692187	15.4929008.0236821
ı	46 9.5074712			10.4688039	14.4925288.0237250
	48 9.5082141			10.4683893	13 .4921572 .0237679
	49 9.508 5850	9.9761461	9.5.3243.89	10.4675611	11.4914150.0238539
	50 9.5089556	-		10.4671474	10.4910444.0238970
	51 9.5093258			10.4667341	5.4906742.0239401
	539.5100651			10.4663211	8 .4903044 .0239833 7 .4899349 ·0240264
	54.9.5104343	9.9759303	9.5345040	10.4654960	0.4895657 0240697
	55 9.5108031		harmonia and the same of the s	10.4650839	5.4891969.0241130
	56 9.5111716	9.9758437	9.5353278	10.4646722	4.4888284.0241563
	589.5119074			10.4642607	
	59 9-5122749	9.9757135	9.5365613	10.4634387	1.4877251,0242865
1	60 9.5126419	Street, Square, Square		10.4630281	0.4873581.0243299
	SI'N E Complement		TANGENT Complement	Tang.	71
	-	The state of the s		To the Control of the	

	119	Sine.	SINE Complement.	Tang.	TANGENT Complement.	Com. Arith-	Com. Arith, of Sine Co.
	0	9.5126419	-		-	60.4873581	
	1	9.5130086	9.9756265	9.5373821	10.4626179	59.4869914	.0243735
	2	9.5133750	9.9755830	9.5377920	10.4622080	58.4866250	.0244170
		9.5137410	9.9755394	9.5382017	10.4617983	57.4862590	.0244606
		9.5141067	9.9754957	9.5386110	10.4613890	56 .48 58933	.0245043
	5	9.5144721	9.9754521	9.5390200	10.4509800	55 -4855279	.0245479
ľ		9.5148371	9.9754083	9.5394287	10.4605713	54.4851629	.0245917
	7	9.5152017	9.9753646	9.5398371	10.4601629	52.4847983	.0246254
	8	9.5155660	9.9753208	9.5402453	10.4597547	52.4844340	.0246792
	19	9.5159300	9.9752769	9.5400531	10.4593469	51.4840700	.0247231
	1-	9.5162936				50.4837064	
		9.5166569		9.5414678	10.4585322	49 4833431	.0248109
		9.5170198	9.9751451	9.5418747	10.4581253	48.4829802	.0248549
	13	9.5173824	9.9751011	9.5422813	10.4577187	47 .4826176	.0248989
	14	9.5177447	9.9750570	9.5420877	10.4573123	46 .4822553	.0249430
	1-	9.5181066				45 .481 8934	
		9.5184682	9.9749688	9.5434994	10.4565005	44.4815318	.0250312
	1 /	9.5188295	9.9749246	9.5439048	10.4560952	43 .4811705	.0250754
		9.5191904	9.9748804	9.5443100	10.4556900	42 .4808096	.0251196
		9.5195510	9.9748361	9.5447148	10.4552852	41 .4804490	.0251639
	-	9.5199112				40.4800888	
		9.5202711	9.9747475	9.5455236	10.4544764	39 .4797289	.0252525
	8 .	9.5206307	9.9747031	9.5459276	10.4540724	38 -4793693	.0252969
		9.5209899	9.9746587	9.5463312	10.4536688	37.4790101	.0253413
		9.5213488	9.9746142	9.5467346	10.4532654	36 .4786512	.0253853
	1		7-71 11 7 1			35 .4782926	
		9.5220656	9.9745252	9:5475405	10.4524595	34 .4779344	.0254748
	27	9.5224235	9.9744806	9.5479430	10.4520570	33.4775765	.0255194
	28	9.5227811	9.9744359	9.5483452	10.4516548	32:4772189	.0255641
		9.5231383	9.9743913	9.5487471	10.4512529	31.4768617	.0256087
	3.0	9.5234953	9.9743466	9.5491487		30.4765047	.0256534
		SINE	Sine.	TANGEN T	Tang.	70	
	1	Complement.		Complement.	0		1

109.523 119.523 129.524 139.524 49.524

119.527

42 9.5277 43 9.5281 14 9.5281

69.5291

99.5302 09.5305. 1.9.53091 2.9.53126 3.9.5316

9.53300

9.53405 SINI

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79	Sine.	SLN E Complement.	Tang.	LANGENT Complement.	Com. Arith- Com. Arith.
30	9.5234953	Annual Property and Personal Property of the Party of the	- Charles	10.4508513	THE RESERVE AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRES
31	9.5238518	9.9743018	9.5495500	10.4504500	29.4761482.0256982
32	9.5242081	9.9742570	9.5499511	10.4500489	28.4757915.0257430
				10.4496481	27 .4754360 .0257878 26 .4750804 .0258327
35	9.5252749	9.9741224	9.5511525	10.4488475	25 .4747251 .0258776
		-	The same of the sa	10.4484476	Charles designation
137	9.5259844	9.9740324	9.5519521	10.4480479	23 .4740156 .0259676
				10.4476486	22 .4736613 .0260127
39	0.5270462	9.9739422	0.5527504	10.4472496	21 .4733073 .0260578 20 .4729537 .0261029
14	0.5272007	0.0728510	0 5525477	10 4464522	10 4729537 .0261029
41	9.5277526	9.9738067	9.5539459	10.4460541	19.4726003.0261481
43	9.5281053	9.9737615	9.5543438	10.4456562	17.4718947.0262385
44	9.5284577	9.9737162	9.5547415	10.4452585	16 .4715423 .0262838
-	THE RESERVE TO SHARE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED	Company of the last of the las	STATE OF THE PERSON NAMED IN COLUMN 1	10.4448612	
46	9.5291614	9.9736255	9.5555359	10.4444641	
14/	9.5298638	9.9725346	9.5553292	10.4440673	13 .4704872 .0264199
49	9.5302146	9.9734891	9.5567255	10.4432745	11.4697854.0265109
50	9.5305650	9-9734435	9.5571214	10.4428786	10.4694350.0265565
5 I	9.5309151	9.9733980	9.5575171	10.4424829	
5 2	9.5312649	9.9733523	9.5579125	10.4420875	
				10.4416923	7.4683857.0266933
				10.4409029	5.4676877.0267848
	Supplementary Statement or other Persons in con-	Personal Property lies	Commercial	10.4405086	
57	9.5330090	9.9731236	9.5598854	10.4401146	3.4669910.0268764
				10.4397208	
				10.4393273	
	SINE	Sine	TANGENT	Tang	70
	Complement.	1	Complement.	1 41.8.	110

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20	Sine.	SINE. Complement.	Tang.	TANGENT Complement.		Com, Arith-C	om, Arich, SineCom.
0	9.5340517	9.9729858	9.5610659	10.4389341	60	.4659483	270142
1	9.5343986	9.9729398	9.5614588	10.4385412	59	.4656014.0	270602
2	9.5347452	9.9728938	9.5618515	10.4381485	58	.4652548.0	271062
3	9.5350915	9.9728477	9.5022439	10.4377561	57	.4649085	271523
4	9.)3)4375	9.9728010	9.5020300	10.4373640	50	.4045025.0	271984
1				10.4369722			
7	9.5301280	9.9727092	9.5034194	10.4365806	54	.4638714.0	272908
8	0.5268184	0.9726166	9.5642018	10.4361893	53	1621816	273371
9	9.5371628	0.0725703	9.5645025	10.4354075	7 1	.4628372	374207
I.O	9.5375.069	9.9725239	9.5649831	10.4350169	50	.4624930	274761
12	9.5381943	9.9724310	9.5657633	10.4346267	48	.4618057.0	275600
113	9.5385375	9.9723845	9.5001530	10.4338470	47	·4614625 .c	276155
14	9.5388804	9.9723380	9.5665424	10.4334576	46	.4611196 .0	276620
	9.5392230			10.4330684	45	4607770.0	277086
16	9.5395653	9.9722448	9.5673205	10.4326795	44	.4604347 .0	277552
17	9.5399073	9.9721981	9.5677091	10.4322909	43	.4600927	278019
1.0	9.5402489	9.9721514	9.5680975	10.4319025	42	4597511.0	278486
20	9.5405903	9.9721047	0.5688725	10.4315144	4.1	4594097.0	278953
		9.9/20)/9	9.,000/5)	10.43 11265	40	4,90000	279421
2.2	9.5412721	9.9720110	0.5606484	10.4307389	39	4587279.0	279890
23	9.5410527	0.0710172	9.5700255	10.4299645	30	1580172-0	280358
24	9.5422926	9 97 18703	9.5704223	10.4295777	36	4577074.0	281207
2.5	9.5426321	9.9718233	9.5708088	10.4291912	35	4573679.0	281767
26				10.4288049			
27	9.5433103	9.9717291	9.5715811	10.4284189	33	4566897.0	282709
28	9.5436489	9.9716820	9.5719669	10.4280331	33	4563511.0	283180
2.9	9.5439873	9.9716348	9.5723524	10.4276476	31	45601,27.0	283652
30	9.5443253			10.4272623	30	4556747:0	284124
	Complement	Sing. I	TANGENT Complement.	Tang.	69	And the state of the	
4	Wigging a second substitution of the second		· ·				
	:						

10 Sin 10 Sin 10 544 11 9.544 12 9.545 13 9.545 13 9.545 13 9.545 13 9.547 10 9.547 10 9.547 11 9.548 14 9.548 14 9.548 14 9.548 14 9.550 15 9.551 15 9.551 16 9.551 17 9.552 17 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.552 18 9.553

	- 4				and the same of th
		SINE Complement.		I ANGENT Complement.	Com. Arith- Com. Arith. mer. of Sine. Co.
30	9.5443253	9.9715876	9.5727377	10.4272623	30.4556747.0284124
21	0.5446630	9.9715404	9.5731227	10.4268773	29.4553370.0284596
12.	0 5450005	0.9714931	19.5735074	10.4264926	281.45499951.02850691
3	3 9.545.3376	9.9714457	9.5738919	10.4261081	27.4546624.0285543
134	49.5456745	9.9713984	9.5742702	10.4257239	26.4543255 .0286016
3	5 9.5460116	9.9713505	9.) /4000	10.42)3399	25 .4539890 .0286491
3	6 9.5463472	9.9713039	9.5750438	10.4349502	24.4536528.0286965
3	79.5466832	9.9712500	0.575810	10.4241800	23 .4533168 .0287440
13	09.5470105	0.971160	30.5761924	10.4238060	521.4526458.0288392
1	00.5476893	9.9711132	9.5765761	10.4234239	20.4523107.0288868
	70.54802:40	0.071065	0.576058	10.423041	5 19.45 19760 .0289345
1	20.5482585	9.97 ICI7	8'9.577340"	7 10.422659	3 18 45 164 15 .028 9822
1	20.548602	19.970070	1 9.5777221	0 10 4222774	1171.45130731.0290299
1	10.5100261	519.970922	3 9.578104	3 10.42 1895	7 16 -4509734 -0299777
14	5 9.549360	29.970874	49.578485	8 10.421514	2 15 .4500398 0291250
	60.510602	9.970826	50.578865	910.421133	1 14 .4503065 .0291735
	70 550026	19.970778	69.579247	9 10.420752	1 13 .4499735 .0292214
1	80.550250	2190970720	69.579628	0 10.420371	4 12 . 4490408 . 0292094
4	99.55.0691	9.970682	69.580009	210.419991	810.4493084.0293174
5	09.551023	79.970034	9.500309	210.419010	8 10 .4489763 .0293654
5	19.551355	6 9.970586	5 9.580769	110.419230	9 9 •4486444 .0294135 2 8 •4483129 •0294617
5	29.551087	19.970538	39.501140	8 10.418851 2 10.418471	8 7.4479816.0295098
1 5	39.552010	49.970441	00.581007	410.418092	6 6.4476506.0295581
	19.552680	19.970393	79.582286	410.417713	6 5.4473199.0296063
	0 553010	50.070245	10.582665	1 10.417334	9 4 .4469893 .0296546
5	0.553340	6 9.970297	09.583043	510.416956	5 3 .4466594 .0297030
1	20.553670	4 9.97 0248	56,9.583421	17/10.410570	3 2 .4403290 .0297) 14
	09.553999	9 9.970200	02 9.583799	7 10.410200	1.4460001.0297998
1	50 9.554329	2 9.970151	7 9.58417	74 10.41582	0.44567081.0298483
1	SINE	Sine.	TANGEN	T Tang	
	Complemen	Es. 1	Compleme	TT b	

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	2 I	Sine.	SINE	Tana	TANGONE	1 1	Com, Auth-Com, A	rith
	21	Silic.	Complement.	Tang.	Complement.		metic.ofSine ofSineC	om.
1	0	9.5543292	9.9701517	9.5841774	10.4158226	60	.4456708 0298	483
1	1	9.5546581	9.9701032	9.5845549	10.4154451	59	.4453419.0298	268
	2	9.5549868	9.9700547	9.5849321	10.4150579	58	.44501 32 .0299	153
	3	9.5553152	9.9700061	9.5853091	10.4146909	57	.4446848 .02990	930
	4	9.5556433	9.9699574	9.5856859	10.4143141	56	.4443567.03004	426
].	5	9.5559711	9.9699087	9.5860624	10.4139376	55	.4440289.0300	913
-	6	9.5562987	9.9698600	9.5864386	10.4135614	54	.4437013 .0301	400
	7	9.5566259	9.9698112	9.5868147	10.4131853	53	·4433741 03018	888
	8	9.5569529	9.9697624	9.5871904	10.4128096	52	.4430471.03025	276
	9	9.5572796	9.9697136	9.5875660	10.4124340	51	.4427204 .03028	364
- 1	0	9.5576060	9.9696647	9.5879413	10.4120587	50	4423940.0303	353
	I I	9.5579321	9.9696158	9.5883163	10.4116837	49	4420679.03038	342
	12	9.5582579	9.9695668	9.5886912	10.4113088	48	4417421 .03042	222
	13	9.5585835	9.9695177	9.5890657	10.4109343	47	4414165 .03048	323
	14	9.5589088	9.9694687	9.5894401	10.4105599	46	4410912 .03053	13
							4407662 .03058	
, [:	16	9.5595585	9.9693704	9.5901881	10.4098119	44	4404415 03062	296
1	17	9.5598829	9.9693212	9.5905617	10.4094383	43	4401171 .03067	188
	18	9.5602071	9.9692720	9.5909351	10.4090649	42	4397929.03072	.80
- 1	19	9.5605310	9.9692227	9.5913082	10.4086918	41	4394690.03077	73
							4391454 .03082	
. 2	2 I	9.5611779	9.9691240	9.5920539	10.4079461	39.	4388221 .03087	159
- 1	22	9.5615010	9.9690746	9:5924263	10.4075737	38	4384990.03092	54
1	23	9.5618237	9.9690252	9.5927985	10.4072015	37	4381763 .03097	48
		9.5621462	9.9689757	9.5931705	10.4068295	36.	4378538 .03102	43
	-	9.5624585	CONTRACTOR OF THE PARTY OF THE				4375315 -03107	-
12	26	9.5627904	9.9688766	9.5939138	10.4060862	34	4372096.03112	34
200	27	9.5631121	9.9688270	9.5942851	10.4057149	33.	4368879.03117	30
3	10 5	9.5634335	9.9687773	9.5940501	10.4053439	32	4365665 .03122	27
1	39	9.5037546	9.9087276	9.5950209	10.4049731	31.	4362454 .03127	24
1	-	9.5040754	Description of the last of the		AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	30,	4359246,03132	2 1
		SINE Complement.	Sine.	TANGENT Complement	Tang.	68		
	-						i	

11 Si 109.56 11 9.56. 12 9.56. 13 9.56. 149.56. 16 9.56. 19 9.56. 14 9.56. 14 9.56. 15 9.56. 16 9.56. 17 9.56. 18 9.56.

199.570

19.5707 19.5710 19.5710 19.5710 19.572 69.5723 79.5726 89.5729 99.5732 19.5732 19.5732 19.5732

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	200	Cina	SINE	Tana	TANC	GENT	-	Com. Arith-	Com. Arith.
	21	Sine.	Complement.	Tang.	Comple	ment.		mer of Sine.	of Sine Co.
	30		9.9686779		10.40	46025	30	4359246	.0313221
	31	9.5643960	9.9686281	9.5957679	10.40	42321	29	4356040	.0313719
	3 2	9.5647163	9.9685783	9.5961380	10.40	38620	28	4352837	.0314217
	33	9.5650363	9.9685284	9.5965079	10.40	34921	27	.4349637	:0314716
	34	9.5653561	9.9684785	9.5968776	10.40	31224	26	.4346439	.0315215
	35	9.5656756	9.9684286	9.5972470	10.40	27530	25	4343244	.0315714
	36	9.5659948	9.9683786	9.5976162	10.40	23838	24	4340052	.0316214
	37	9.5663137	9.9683285	9.5979852	10.40	20148	23	4336862	.0316715
	38	9.5666324	9.9682784	9.5983540	10.40	16460	22	4333676	.0317216
	39	9.5669508	9.9682283	9.5987225	10.40	12775	21	4330492	.0317717
	40	9.5672689	9.9681781	9.5990908	10.40	09092	20	4327311	.0318219
	-	Children or Street or other Designation of the last of	9.9681279	Charles Street, Street	-			The Real Property lies, the Person of the Pe	Contractor Management
	42	9.5679044	9.9680777	9.5998267	10.40	01733	18	4320956	.0319223
ı	43	9.568 2217	9.9680274	9.6001943	10.39	98057	17	4317783	.0319726
ı	44	9.5685387	9.9679771	9.6005617	10.39	94383	16	4314613	.0320229
ı	45	9.5688555	9.9679267	9.6009289	10.39	90711	15	4311445	0320733
	46	9.5691721	9.9678763	9.6012958	10.39	87042	14	.4308279	.0321237
ı	47	9.5694883	9.9678258	9.6016625	10.39	83375	13	4305117	.0321742
1			909677753						
ı	49	9.5701200	9.9677247	9.6023953	10.39	76047	İİ	4298800	.0322753
ı	50	9.5704355	9.9676741	9.6027613	10.39	72387	IO	4295645	.0323259
l	51	9.5707506	9.9676235	9.6031271	10.39	68729	9	4292494	.0323765
ı	52	9.5710656	9.9675728	9.6034927	10.39	65073	8	4289344	.0324272
			9.9675221				7	.4286198	.0324779
ı	54	9.5716946	9.9674713	9.6042233	10.39	57766			.0325287
ı	5.5	9.5720087	9.9674205	9.6045882	10.39	54118	5	4279913	.0325795
	56	9.5723226	9.9673697	9.6049529	10.39	50471	4	4276774	.0326303
	57	9.5726362	9.9673188	9:6053174	10.39	46826			.0326812
			9.9672679						.0327321
			9.9672169						.0327831
	50	9-5735754	9.9671659	9.6064096	10.39	35904	0	.4264246	.0328341
		SINE	Sine.	TANGENT	Ta	ng.	68		
	1	Complement:	Contraction of the state of the contract of th	Complement.	Beer of the same				
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	22	Sine.	SINE Complement.	Tang.	TANG:NI Complement.	, -	Com. Arith-Com. Arith metic.ofSine of Sine Com.
	0	9.5735754	9.9671659	9.6064096	10.3935904	60	.4264246.0328341
	1	9.5738880	9.9671148	9.6067732	10.3932268	59	.4261120 0328852
	2	9.5742003	9.9670637	9.6071366	10.3928634		.4257997 .0329363
	3	9.5745123	9.9670125	9.6074997	10.3925003	57	.4254877 .0329875
	4	9.5748240	9.9669614	9.6078627	10.3921373	56	.4251760.0330386
						55	.4248644 .0330899
	6	9.5754468	9.9668588	9.6085880	10.3914120	54	.4245532 .0331412
	7	9.5757578	9.9668075	9.6089503	10.3910497	53	.42422 .0331925
	8	9.5760685	9.9667562	9.6093124	10.3906876	52	.4239315 .0332438
	10	9.5766892	9.9667048	0.6100250	10.3903258	51	.4236210.0332952
			-				.4233108 .0333467
		9.5769991		0.6107586	10.3896027	49	.4230009 .0333982
	12	9.5773088	9.9665503	9.6111106	10.3892414	48	.4226912 .0334497 ·4223817 .0335013
		9.5779275		9.6114804	10.3886106	41	·4 ² 2 ⁰ 7 ² 5 ·0335529
	15	0.5782364	0.0662954	9.6118409	10.3881501	45	.4217636 .0336046
Ш		9.5785450			PROPERTY AND PERSONS ASSESSED.	1 . 1	.4214550.0336563
	17	0.5788626	0-0662020	9.6125615	10.3874285	44	.4211465 .0337080
	18	9.5791616	9.9662402	9.6129214	10.3870786	42	.4208384.0337598
	19	9.5794695	9.9661884	9.6132812	10.3867188	41	.4205305 .0338116
	20	9.5797772	9.9661365	9.6136407	10.3863593	40	.4202228 .0338635
	2 I	9.5800845	9.9660846	9.6140000	10.3860000	39	.4199155.0339154
	2.2	9.5803917	9.9660326	9.6143591	10.3856409	38	.4196083 0339674
	23	9.5806986	9.9659806	9.6147186	10.3852820	37	4193014.0340194
	24	9.5810052	9.9659285	9.6150.760	10.3849234	36	4189948.0340715
	-	-	THE RESERVE THE PERSON NAMED IN		The state of the s	-	4186884 .0341236
	26	9.5816177	9.9658243	9.6157934	10.3842066	34	4183823 .0341757
	27	9.5819236	9.9657721	9.6161514	10.3838486	33	.4180764.0342279
	2.0	9.5822292	9.9657199	9.0105093	10.3834907	32	.4177708.0342801
		9.5825345		9.6172243	10.3031331	31	.4174655 .0343323
	Auren	SINE		TANGENT	was a state of the	,	41/1005,034304./
	-	Complement	Sine.	Complement	Tang.	67	
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39.582 19.583 19.583 19.583 19.584 19.584 19.584 19.586 19.587 19.597

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				-	Com Arith-Com Arith.
22	Sine.	SINE Complement	Tang.	IANGENT Complement.	mer. of Sine of Sine Co.
130	9.5828397	0 9656153	0.61722431	10.382775	730 .4171603 .9343847
-		26==6=0	6TTESTE	10-282418	5 29 .410.85551.0344370
	11 000	Janaka HTOSH	3 63702851	1 U • 2 N Z U D 1.	1 20 1 4 1 6 1 1 0 9 1 - 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	0	1006000000000	へんていりのにくし	10-201704	カングル・サングルグン リ・ニュート
8 9	1 0 -4	10 -6 - 40 - 71	3 6 T X 6 E I O I	10.401.440	1140141194411011177177
3 5	9.5843615	9.9653532	9.6190083	10.380991	7 25 .41 563 85 .0346468
30	5 9.5846651	19.9653006	9.6193645	10.380635	5 24 .4153349 .0346994
	1. 0 / 0 .	10 0602480	a 61077051	10.480279	1 N 4 N 2 L N N N N N N N N N
	01 .0	cin obstacti	0.62007021	10.379923	0 44 414 / 404 99 77 77
35	99.585574	5 9.965 1426	9.6204318	10.379300	8 30 4141220 0348574
4	9.585877	19.9650899	9.020/0/2	10.5/9212	820.4141229.0349101
4	19.586179	5 9.9650371	9.6211423	10.378857	77 19 .4138205 .0349629
	1 -0/ -0-	(10 06 40 8 47	0 69 1 4074	110.4 /0104	50(10),413)104(503)01)/[
4	3 9.586783	5 9.9649314	9.6218520	10.277702	80 17 .4132165 .0350686
4	4 9.587985	19.9648785	9.6222600	10.377436	34 16 .4129149 .0351215
4	5 9.587386	5 9.9040250	9.022,009	TO 20000	014 4122124 0252274
4	69.587687	6 9.9647726	9.6229150	10.3/700)	0 14 .4 12 3 12 4 .03 5 2 2 7 4
4	7 9.5879.88	5 9.9647 195	9.6232090	10.27627	10 13 .4120115 .0352805
4	8 9.588289	2 9 9 9 6 4 6 1 2 2	0.6230227	10.27602	37 11 .4114104 .0353867
4	99.588589	09.9040133	0 6243206	10.37567	04 10 .4111103 .0354398
2	9.580009	79.904,002	9.6245825	10 27521	73 9.4108103 .0354931
5	19.589189	7 9.9645069	9.0240827	(10.37A06	44 8 .4105107 .0355463
5	29.589489	889.9644004	0.625288	10.37461	16 7.4102112.0355996
5	3 9.589700	30 9.9643479	0.6257400	10.37425	
	49.590080	9 9.9642937	9.6260932	10.37390	68 5.4096130.0357063
1 2	59.59050	6 9.9642402	0.626145	110,37355	46 4.4093144.0357598
1 5	09.590005	1 9.9641868	80.626707	10.37320	
1	SO FOTOSO	20.064122	29.627149	1110-3720)	09 2 400/1//1039000
	O O FOTERO	12 10.054070"	710.027500	U11 Uo 4 / 497	17th - 10th - 11th - 11th - 1
16	0 9.591878	30 9.964026	1 9.627851	9 10.37214	181 0.4081220.0359739
}-	SINE	Sine.	TANGENT	Tang	67
	Complemen	nt. Offic.	Complemen	Lal	
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23	Sine.	SINE Complement.	Tang.	TANGENT Complement.	
10	9.5918780			10.2721481	metic.ofSine ofSineCom. 60.4081220.0359739
1	9.5921755	9.9630724	9.6282030	10 2717060	59 4078245 9360276
1 -	1プ・リング 441 40	12.40 (019.	9.0405540	110.27TAA60	58 4078070 -06.0
1 3	12.12.1000	14.40 400 401	19.0209040	110.2710052	571.40722001 00600
1 1	9. 1930000	19:30 (0112)	9.0292554	110.2707447	501.4060224 026-0001
1-	3.1933031	9.203/1/4	9.0293057	10.3703943	55.4066369 @362426
10	9.50205594	9.9637030	9.6299558	10.3700442	54.4063406.0362964
1.8	9.5942513	9.9635957	9.6206556	10.3696942	53 .4060445 .0363504
3 7	99 1 24 1 40 91	9.004141/1	9.0210012	11 O. 2 DO DO A XI	ET 1051571 ()
	3.) 340422	9.90340//	9.031334	10.30804551	501.4051578 02657221
III	9.5951272	9.96242261	9.6317027	10 2682062	10 1019600
1	7017141441	4.0044/911	9.0320327	10 26704721	AXI ADAEGMQI - LO III
1-3	9019114001	9.00444141	9.03.44U1N	10.26750XC	40.404070.0366205 47.4042732.0366747 46.4039788.0367289
15	9.5963154	9.9632158	9.6330985	10.3669015	45 .4036846 .0367832
110.	9.59660021	0.06216251	0.6224468	10.2665522	402200
1 - / 1	3.13000000	0.400410021	9.033/940	10.2002052	42: 4020070 0
1 - 6	2.) 2/17011	9.90405381	9.0341420	10.2658571	12.1028025 026
1-71	9.39/400/1	0.00200041	9.03440021	10.7655007	4-1 403 # 7 03
21	0.500035	2.9029449	9.0340370	10.3051022	40.4022175 .0370551
22	9.5983680	2.0628258	0.6255221	10.3648150	39.4019246.0371096 38.4016321.0371642
1-21	9.1 90000021	9.00278121	3.0350700	TO 2641210'	20 40 7 2 2 0 0 00 00
1	9.) 909 7 4 4 19	J. 90 2720019	100 40 2 2 4 11	10.20277/12	26 407.0477 00
177	9. 1992441	1.972071919	1.0305/22	10.3034278	25.4007550.0272281
20	2.5005357	0.0626772	1.62601851	10 26208 TE.	100.610 -0 -0 0
1 / } '	400 4407 1016	ねひひとくのスオ し	1.0 4 7 4 0 4 0 1	10-20272544	22 4.00 20 0 0 0 0 (
1771	30000400000	1. Q O 2 A 5 2 7 1 C	1. ロスプリンしょう	たい こんかいルスサー	32.3998819.0374924
30	9.6006997	.9623978	1.6383019	10.3616981	0.3993003.0376022
L.	SINE !	Sine 2	TANGENT	PORTS .	66
13	Complement. 15		Complement l.	1 4118.	

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		1	
23 Sine. C	SINE Tang.	TANGENI Complment.	Com. Arith-Com. Arith- met, of Sine of SineCom.
130 9.6006997 9.	.96239789.6383019	10.36169813	0.3993003.0376022
31 9.6009901 9.	.9623428 9.6386473	10.36135272	9.3990099.0376572
32 9.0012803 9	•96228789.6389925	10.3610075	8.3987197 .0377112
339.60186000	.90223209.0393373	10.3600025	7 · 3984297 · 0377672 6 · 3981400 · 03782 23
35 9.6021495 9	.9621226 9.6400269	10.35997312	3978505 .0378774
The second line is not a second line in the second line is not a second line in the second line is not a second li	The state of the s	The state of the s	4 .3975612 .0379326
37 9.6027278 9	0.9620122 9.6407156	10.3592844	23 - 3972722 - 0379878
389.60301669	.9619569 9.6410597	10.3589403	22-3969834.0380431
399.00330529	.9619016 9.6414036	10.3585964	1.3966948.0380984
The second secon	The state of the s		20.3964064.0381537
419.00388179	1.9617909 9.6420908	10.3579092	19.3961183.0382091
429.60410939	0.9616800 0.642777	10.35/5050	17.3958304.0382645
			16 . 3952552 . 0383755
45 9.6050320 9	0.9615689 9.643463	10.3565370	15.3949680.0384311
46 9.605 3190 9	9.9615133 9.643805	7 10.3561943	14.3946810.0384867
479.6056057	9.9614576 9.644148	1 10.3558519	13 . 3943943 . 0385424
48 9.6058923 9	9.9614020 9.644490	3 10.3555097	12.3941077.0385980
60,606,4647	2.9613403 9.644832	2 10.3551070	11.3938214.0386538
			ASSESSED BETTER
52 9.6070362	9.9612346 9.645516 9.9611787 9.645857	5 10.2541425	9.3932494.0387654
53 9.6073 216	9.9611228 9.646198	8 10.3538012	7.3926784.0388772
549.6076068	9.9610668 9.646540	0 10.3534600	6 . 3923932 . 03.89332
55 9.6078918	9.9610108 9.646881	010.3531190	5 . 3921082 . 0389892
56 9.6081765	9.9609548 9.647221	7 10.3527783	4.3918235.0390452
	9.9608987 9.647562		3 3915389 .0391013
50,0.6000204	9.96084 26 9.647902 9.9607864 9.648 24 3	110.2517560	2 • 3912546 • 0391574
60 9.60931 23	9.9607302 9.648583	1 10.3514169	0.3906867 .0392698
SINE Complement	Sine. TANGEN Complemen		66
Complement	- Companie		

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24	Sine.	SINE Complement.	Tang.	TANGENT Complement.		Com. Arith-Com. Arith.	14 S
0	9.6093133	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUM	Andrew Management Page 1		50	.3906867.0392698	80,9.6
. 1	9.6095969	9.9606739	9.6489230	10.3510770	59	3904021 0202261	31 9.6
2	19.0098803	9.9606176	9.6492628	10.3507372	158	-3001107 0202824	32 9.61
3	0.6101035	9.9005012	9.0490023	10.3503977	57	·3898365 ·0394388 ·3895535 ·0394952	339.61
5	9.6107293	9.9604484	9.6502800	10.3300303	55	.3892707.0394952	349.61
6	9.6110118	0.0602010	0.6506100	10.2402801	77	.3889882.0396081	35 9.6
7	9.6112941	0.9603354	9.6500587	10.3493001	54	.3887059.0396646	369.6
8	9.6115762	9.9602738	9.6512974	10.3487026	52	.3884238 .0397212	189.61
9	9.6118580	9.9602222	9.6516359	10.3483641	51	3881420.0397778	399.62
IC	9.6121397	9.9601655	9.6519742	10.3480258	50	.3878603 .0398345	40,9.6
11	9.6124211	9.9601088	9.6523123	10.3476877	49	3875789 .0398912	41 9.6
I 2	9.6127023	9.9600520	9.6526502	10.3473497	48	.3872977.0399480	42 9,62
13	9.0129833	9.9599952	9.6529881	10.3470119	47	.3870167.0400048	43,9.61
15	9.6135446	9.9599384	9.6536621	10.3462260	40	.3867359.0400616	44.9.6
		Charles and the Party of the Pa	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON	The same of the sa	Section 1	The state of the s	45 9.6
17	0.6141051	9.9598246	0.6542275	10.3459990	44	.3861750.0401754	46 9.6
18	9.6143850	9.9597070	9.6546744	10.3453256	42	.3856150.0402894	479.6
19	9.6146647	9.9596535	9.6550112	10.3449888	41	.3853353.0403465	48 9.6
20	9.6149441	9.9595964	9.6553477	10.3446523	40	.3850559.0404036	50,9.61
21	9.6152234	9.9595393	9.6556841	10.3443159	39	.3847766 .0404607	51 9,61
22	9.6155024	9.9594821	9.6560204	10.3439796	38	.3844976.0405179	52 9.61
23	9.6157812	9.9594248	9.6563564	10.3436436	37	.3842188 .0405752	53'9.61
25	0.5162282	9.9593675	0.6570280	10.3433077	30	.3839401 .0406325 .3836618 .0406898	549.6
							55.9.6
27	0.6168044	9.9592528	9.6576080	10.3420304	34	.3833836 .0407472	\$6.9.6
28	9.6171721	0.0501280	9.6580341	10.3419650	32	3828279 0408620	57 9.62
29	9.6174496	9.9590805	9.6583692	10.3416308	31	3825504.0409195	58 9.62
130	9.6177270	9.9590229	9.6587041	10.3412960	301.	3822730.0409771	59 9.6
	SINE Complement.	Sine	TANGENT Complement.				S
		-					Com

			deamer.
24 Sine.	Complement Tang.	Complmen t Com, Anth-Con, Anth-Complmen t met, of Sine, of Sine Co	om,
30 9.617727	9.95902999.6587041	10.3412960 30 .3822730 .04097	71
31 9.618004	19.9589653 9.6590387	10.3409613 29 .3819959 .04103	47
32 9.618280	9 9 9 5 8 9 9 7 7 9 6 5 9 3 7 3 3	10.3406267 28 .3817191 .04109	23
33 9.618557	6 9.95 8 8500 9.65 970 76	10.340292427.3814424.04115	00
34 9.618834	1 9.9587923 9.6600418	10.3399582 26 .381 1659 .04120	77
		10.3396242 25 .3808897 .041 26	
36 9.619386	49.95867679.6607097	10.3392903 24 .3866136 .04132	33
37 9.619662	29.95861889.6610434	10.3389566 23 .3803 378 .04138	12
389.619937	89.95856099.6613769	10.3386231 22 .3800622 .04143	91
399.620213	29.95850309.0617103	10.3382897 21.3797868 .04149	70
		10.3379566 20.3795116.04155	
41 9.620763	49.9583869 9.6623765	10.3376235 19.3792366 .04161	3 1
42 9.62 1038	29.9583288 9.6627093	10.3372907 18.3789618 04167	102
43 9.02 13 12	79.9502707 9.0030440	10.3369580 17 ·3786873 ·04172 10.3366255 16 ·3784129 ·04178	375
45 0.621861	20.0581542 0.6627060	10.3362931 15.3781388.04184	157
40 9.022135	19.95809019.6642311	1 10.3359609 14 .3778649 .04190 1 10.3356289 13 .3775912 .04190	522
49.0 2240	10.05707040 6647020	0 10.3352970 12 .3773176 .04202	206
40 9.62205	70.0570210 0.6650246	6 10.3349654 11 .3770443 .0420	790
50.9.623228	379.9578626 9.6653662	2 10.3346338 10.3767713 .0421	374
	69.9578041 9.665697		
520.62277	13 9.9577456 9.666028	8 10.3339712 8 3762257 .0422	44
53 9.624940	8 9.9576870 9.6663598	8 10.3336402 7.3759532 0423	
54 9.62431	9.9576284 9.666690	7 10.3333093 6.3756810.0423	
55 9.62459	1 9.9575697 9.6670214	4 10.3329786 5 3754089 0424	303
56 0.62486	29 9.9575110 9.6673519	9 10.3326481 4.3751371.0424	89C
57.9.62513	29 9.9575110 9.6673519 46 9.9574522 9.667682	3 10.3323177 3 3748654 0425	
58 9.62540	50 9.9573934 9.668012	6 10.33 19874 2 3745940 .0426	
59 9.62567	72 9.9573346 9.668342	6 10.3316574 1.3743228 .0426	
60 9.62594	83 9.9572757 9.668672	5 10.3313275 0.3740517 .0427	243
SINE Compleme	Sine TANGEN	Tano. 65	

25	Sine.	SINE	Tang.	TANGENT	Com. Arith-Com. Arith.
		Complement.		Cemplement.	mer. of Sine. of Sine Co.
0	9.6259483	9-9572757	9.6686725	10.3313275	60.3740517.0427243
1	9.6262191	9.9572168	9.6690023	10.2200077	5962727800 040794
2	19.0204597	19.9571578	9.0093310	10.2206681	50,2728100 0400
1 3	19:0207001	19-9570988	9.0090013	10.2202287	57 2722200 542004
.1 4	19:0270303	19.9570207	9.00999900	10.2200004	501.2720600 000 1
1 5	19.02/3003	19.9509800	9.0703197	10.3296803	55 -3726997 .0420104
6	19.6275701	9.9569215	9.6706486	10.2202514	54 2724200 042000
7	19.0278397	9.9508022	9.0709774	10.3200226	53 272 1602 042 32 7
1 8	19.0281090	19.9500030	9.0713000	10.3286040	521.2718010 0427000
0	19.0283702	19.9507437	9.0710345	10.3282655	511.2716218 0420-10
10	9.6286472	9.9566844	9.6719628	10.3280372	50.3713528.0433156
111	9.6280160	0.0566250	9.6722010	10-2277000	49 37 10840 .0433750
12	0.6201845	9.9565656	9.6726100	10.2272810	48 .3708155 .0434344
12	9.6294529	9.9565061	9.6729468	10.2270522	47 3705471 0434939
114	9.6297211	9.9564466	9.6732745	10.3267255	46 .3702789 .0435534
15	9.6299890	9.9563870	9.6736020	10.3262080	45 .3700110 .0436130
16	0.6202568	0.0562274	0.6720204	To 2260706	44 .3697432 .0436726
177	0.6200242	0.0563678	0.6742866	10.3200/00	43 3694757 0437322
18	9.6207017	9.9562081	0.67458261	10.2254164	42 3692083 0437919
To	9.6210589	0.0561182	9.6740105	10-2250805	41 .3689411 .0438517
20	9.6313258	9.9560886	9.6752372	10.2247628	40.3686742.0439114
-	0 6215026	0.0560000	0.6755628	0.3044260	13,000/42,0439114
21	9.0313920	9.9500207	0.6758002	0.3244302	39.3684074.0439713
22	0.6221255	9.9559089	0.6762165	10.3241097	37.3678745.0440311
24	0.6322016	9.9558400	0.6765426	10.323/03)	36,3676084.0441510
25	0.6326576	0.0557800	9.6768686	10.2221214	35 .3673424 .0442110
12	260000	2.7777090	6777061	3 3 3 3 4	07.30/3424.0442110
20	9.0329233	9.9557289	0.6778301	0.32280563	34.3670767.0442711
27	9.033.1869	9.9550008	0.6778456	0.32247993	33.3668111.0443312
20	9.6334542	0.0555487	2.6781700	0.32215443	32.3665458.0443913
20	0.6220844	0.0554882	2.6784661	0.32162913	31.3662806.0444515
130	SINE		TANGENT		0.3660156.0445118
	Complement.	3113F2	Complement	Tang.	64
	Compression	And the Party of t	Tank 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	7 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	1.

Sin 10 9.633 11 9.634 12 9.634 13 9.635 13 9.635 13 9.635 13 9.635 13 9.636 14 9.636 14 9.636 14 9.637 14 9.637 14 9.637 15 9.639 15 9.639 15 9.639 15 9.639 16 9.639 17 9.639 18 9.640 18 9.640 1

25	Sine.	SINE Complement	Tang.	Complement		of Sine Com.
130	9.6339844	9.9554882	,6784961	10,3215039	30.3660156	.0445118
31	9.6342491	9.9554280	0.6788211	10.3211788	29.3657509	.0445720
32	9.6345137	9.9553676	0.6791460	10.3208540	28.3654863	.0446324
33	9.0347780	9.9553073	0.0794708	10.3205292	27.3652220	0440927
34	9.63530422	9.9551864	0.6801198	10.3198802	26 .3649578	.0448136
					24 -3644301	
37	9.6358335	9.9550653	9.6807682	10.3192318	23 - 3641665	•0449347
38	9.6360969	9.9550047	9.6810911	10.3189079	22 -3639031	.0449953
39	9.6363601	9.9549441	9.6814160	10.3185840	21 .3636399	.0450559
			-		20.3633769	CONTRACTOR DESCRIPTION OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAM
41	9.6368859	9.9548227	9.6820632	10.3179368	19.3631141	0451773
42	9.6371484	9.9547619	9.6823865	10.3176135	18.3628516	0452381
					17 -3625892	
44	0.6270351	9.9540402	0.6822557	10.3109072	16 .3623269	0454307
-	the same of the last of the la	The second secon	The same of the sa	successive the later of the lat		Andread Company of the last of
46	0 6281585	9.9545184	9.0830785	10.310321	14.361803	0454010
47	9.6387190	0.0543063	0.6843236	10.215676	12.361280	1.0456037
49	9.6389812	9.9543352	9.6846459	10.3153541	361018	8.0456648
50	9.6392422	9.9542741	9.6849681	10.3150319	10.360757	3.0457259
SI	9.63.95030	9.9542129	9.6852901	10.3147099	9 9 .360497	0.0457871
52	9.6397627	9.9541517	9.6856120	10.314388	0 8 360236	3 .0458483
53	9.6400241	9.9540904	9.6859338	10,314066	2 7 -359975	9.0459096
54	9.6402844	9.9540291	9.6862553	10.313744	7 0 -359715	6.0459709
55	9.6405445	9.9539677	9.0805708	10.313423	359455	.0460323
5:6	9.6408044	9.9539063	9.6868981	10.313101	9 4.359195	6.0460937
5.7	9.6410640	9.9538448	9.6872192	10.312780	8 2 258656	0.0461552
5.8	9.0413235	9.9537033	0.687861	10.312459	0 1 358417	2.0462782
60	0.6418420	9.953/210	9.6881818	3 10.311818	2 0.358158	0.0463398
-	SINE	Sine.	TANGENT	Tang.	64	
	Complement	O Z Z A C.	Complement	1 2 2	7	

26	Sine.	SINE	Tana	TANGENT	1	Com, Arith-Com, Arith.
1.50	OHIIC.	Complement.	Tang.	Complement.		mer. of Sine. of Sine Co.
0	9-6418420	9.9536602	9.6881818	10.3118182	50	.3581580 .0463398
3	9.6421009	9.9535985	9.6885023	10.3114977	59	3578991 0464015
2	9.0423590	9.9535369	9.6888227	10.3111773	58	.3576404.0464620
3	9.6426182	9.9534751	9.6891430	10.3108570	57	-3573818.04652AT
4	9.6428765	9.9534134	9.6894631	10.3105369	56	.3571235.0465866
5	9.6431347	9-9533515	9.6897831	10.3102169	55	.3568653.0466485
6	9.6433926	9.9532897	9.6901030	10.3098970	54	.3566074.0467102
7	9.6436504	9.9532278	9.6904226	10.3095774	53	.3563496.0467722
8	9.6439080	9.953.1658	9.6907422	10.3092578	52	.3560920.0468342
0	19.6441654	19.9531038	9.6910616	10.3089384	51	.3558345 .0468062
10	9.6444226	9.9530418	9.0913809	10.3086191	50	.3555774:0469582
11	9.6446796	9.9529797	9.6917000	10.3083000	49	.3553204.0470203
12	9.5449365	9.9529175	9.6920189	10.3079811	48	.3550635 .0470825
13	9.6451931	9.9528553	9.6923378	10.3076622	47	.3548069.0471447
14	9.6454496	9.9527931	9.6926565	10.3073435	46	.3545504.0472060
15	9.6457058	9.9527308	9.6929750	10.3070250	45	.3542942 .0472692
16	9.6459619	9.9526685	9.6932934	10.3067066	44	3540381 0472215
17	9.6462178	9.9526061	9.6936117	10.3063883	43	.3537822.0473939
18	9.6464735	9.9525437	9.6939298	10.3060702	42	.3535265 .0474563
19	9.6467290	9.9524813	9.6932478	10.3057522	41	.3532710,0475187
20	9.6469844	9.9524188	9.6945656	10.3054344	40	.3530156.0475812
						.3527605 .0476438
2.2	9.6474945	9.9522936	9.6952009	10.3047001	38	.3525055.0477064
2.2	9.6477492	9.9522210	9.6955183	10.2044817	37	3522508.0477690
24	9.6480038	9.9521683	9.6958355	10,3041645	36	.3519962 .0478317
25	9.6482582	9.9521055	9.6961527	10.3038473	35	3517418.0478945
						3514876.0479572
27	9.6487665	9.9519799	9.6967865	10.3032135	33	3512335.0480201
28	9.6490203	9.9519171	9.6971032	10.3028958	32	3509797 .0480829
29	9.6492740	9.9518541	9.6974198	10.3025802	31	3507260 .0481459
3.0	9.6495274	9.9517912	9.6977363	10.3022637	30.	3504726 .0482088
	SINE Complement.		TANGEN I		63	
	- Constitution					

16 Si 10 9.648 10 9.648 11 9.649 12 9.650 13 9.650 16 9.651 17 9.652 14 9.652 14 9.652 14 9.652 14 9.652 15 9.654 17 9.653 17 9.653 17 9.653 17 9.653 17 9.653 17 9.653 18 9.654 18 9.654 18 9.654 18 9.655

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26	Sine.	SINE' Complement	Tang.	Complement	Com, Aith-Com, Arital mer, of Sine. of Sine Com-
130	9.6495274	9.9517911	9.6977363	10.3022637	30.3564726.0482088
31	9.6497807	9.9517282	9.6980526	10.3019474	29.3502193.0482718
32	9.6500338	9.9516651	9.6983687	10.3016313	28.3499662 0483349
					27.3497132 0483980
34	9.6505395	9.9515389	9.6990006	10.3009994	26.3494605.0484611
	THE R. P. LEWIS CO., Lawrence, etc., in succession, named in concession,	STATE OF TAXABLE PARTY.		Desired to the Party of the Par	25 .3492080 .0485243
36	9.6510444	9.95 14124	9.6996320	10.3003680	24 - 3489556 - 0485876
37	9.6512966	9.9513492	9.6999474	10.3000526	23 - 3487034 - 0486508
38	9.0515486	9.9512858	9.7002628	10.2997372	22 .3484514 .0487142
					21.3481996.0487776
-			-		20 • 3479479 • 0488410
41	9.6523035	9.9510956	9.7012080	10.2987920	19.3476965 .0489044
42	9.6525548	9.9510320	9.7015227	10.2984773	18.3474452.0489680
43	9.0528059	9.9509085	9.7018374	10.2981020	17.3471941.0490315
44	9.0530500	0.0508413	9.7021519	10.2978481	16.3469432.0490951
12-	-		-		15.3466925.0491588
46	9.6535581	9.9507775	9.7027805	10.2972195	14.3464419.0492225
47	9.0538084	9.9507138	9.7030946	10.2909054	13 .3461916 .0492862
40	9.0540580	9.9500500	9.7034080	10.2905914	11.3456914.0493500
49	9.6545584	9.9505222	9.703/223	10.2902//	10.3454416.0494777
-	The second name of the latest designation of		The same of the sa		The second secon
51	9.0548081	9.9504503	9.7043497	10.2956503	9.3451919.0495417
				10.2953368	
				10.2947103	
				10.2943973	5 .3441952 .0497978
-		·		STATEMENT PROPERTY.	The same of the sa
57	0.6562021	0.0500728	30,7062284	10.2940842	4 · 3439464 · 0498620
5.8	9.6565505	9.0500005	0.7065410	10.2934590	2 3434495 .0499905
				10.293146	
60	9.6570468	9.9498809	9.7071659	10.292834	0.3429532 .0501191
Conne	SINE Complement	Sine.	TANGENT	Tang.	

Cina	SINE	Tana	TANGENT	Com, Arith-Com, Arith
37 Sine.	Complement.	Tang.	Complement.	mer. of Sine. of Sine Co.
09.6570468	9.9498809	9.7071659	10.2928341	50 .3429532 .0501191
1 9.6572946	9.9498165	9.7074781	10.2925219	59 3427054.0501835
2 9.6575423	9.9497521	9.7077902	10.2922098	58 -3424577 .0502479
3 9.6577898	9.9496876	9.7081032	10.2918978	57 - 3422102 - 0503124
4 9.65 80371	9.9496230	9.7084141	10.2915859	56.3419629.0503776
The second second	STATE OF THE PERSON NAMED IN	The second name of the second na	DESCRIPTION OF THE PERSON OF T	55 .3417158 .0504412
6 9.6585312	9.9494938	9.7.090374	10.2909626	54.3414688.0505062
79.6587780	9.9494293	9.7093488	10.2906512	53.3412220.0505708
				52 • 3409754 • 0506355
99.0392/10	0.0492340	9.7102824	10.2807176	50.3404827.0507651
				49 -3402367 .0508300
119.0597034	9.9491700	9.7190041	10.2894007	48-3399907.0508949
129.6602550	0.0400402	9.7112148	10.2887852	47.3397450.0509598
11/9.6605005	9.9489752	9.7115254	10,2884746	46.3394995.0510248
15 9.6607459	9.9489101	9.7118358	10.2881642	45 3392541 0510899
		STREET, SQUARE, SALES	Street, Square, 44.3390089.0511550	
17 9.6612261	9.9487799	9.7124562	10.2875438	43.3387639.0512201
18 9.6614810	9.9487147	9.7127662	10.2872338	42.3385190.0512853
19 9.6617257	9.9486495	9.7130761	10.2869239	41 .3382743 .0513505
20 9.6619701	9.9485842	9.7133859	10.2866141	40.3380298.0514158
21 9.6622145	9.9485189	9.7136956	10.2863044	39 -337.7855 -0514811
22 9.6624586	9.9484535	9.7140051	10.2859949	38 - 3375414 . 0515465
23 9.6627026	9.9483881	9.7143145	10.2856855	37 -3372974 .0516119
24 9.6629464	9.9483227	9.7146237	10.2853763	36 .3379536 .0516773
				35 3368 100 .0517428
26 9.6634335	9.9481916	9.7152419	10.2847581	34.3365665.0518084
27 9.6636768	9.9481260	9.7155508	10.2844492	33 -3363232 -0518740
28 9.6639199	9.9480004	0.7161682	10.2828219	32.3360801.0519390
299.0041628	9.9479947	0.7164767	10.2835222	30.3355944.0520711
SINE	Marketon property	TANGENT	the same of the same of the same of	2
Complement.	Sine.	Complement.	Tang.	62

Sin 100.664*
1. 3.664*
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H						
		1 0:	SINE	mr.	I ANUENT	Cope arith-Com arith
	27	Sine.	SINE Complement.	rang.	Complement.	met of Sine of Sine Co.
	130				10.2835233	30.3355944.0520711
						29.3353518.0521369
	3:	2,9.6648906	9.9477973	9.7170933	10.2829067	28.3351094.0522027
	13:	3 9.6651329	9.9477314	2.7174014	10.2825986	27 . 3348671 . 0522686
10	134	4 9.6653749	9.9476655	9.7177094	10.2822906	26 . 3346251 . 0523345
T S	13.	5 9.6656168	9-9475995	9.7180173	10.2819827	25 .3343832 .0524005
160	3	69.6658586	9.9475335	9.7183251	10.2816749	24.3341414.0524665
100	13.	79.6661001	9.9474674	9.7186327	10.2813673	23 .3338996 .0525326
150	3	8 9.6663415	9.9474013	9.7189402	10.2810598	22 .3336585 .0525987
100	3	9 9.6665828	9.9473352	9.7192476	10.2807524	21 .3334172 .052664
51						20.3331762.0527311
-	4	1 9.6670647	9.9472027	9.7198620	10.2801380	19.3329353 .0527973
)/16	4	2 9.6673054	9.9471364	9.7201690	10.2798309	18.3326946 .0528636
98	4	3 9.6675459	9.9470700	9.7204759	10.2795241	17.3324541.0529300
248	4	4 9.6677863	9.9470036	9.7207827	10.2792173	16.3322137.0529964
899	-	and the same of the same of	The second secon	Appropriate to the Party of the		15.3319735 0530628
02.2	4	6 9.668 266 5	9.9468707	9.7213958	10.2786042	14.3317335 .0531293
201	4	7 9.6685064	9.5468042	9.7217022	10.2782978	13.3314936.0531958
851	4	8 9.6687461	909467376	9.7220085	10.2779915	12.3312539.0532624
505	4	99.6689856	9.9466710	9.7223147	10.2770853	11.3310144.0533290
158	-	-	The second second	STATE OF TAXABLE PARTY.		10.3307750.0533957
811	5	1 9.6694642	9.9465376	9.7229266	10.2770734	9-3305358.0534624
46	5	2 9.6697032	9.9464708	9.7232324	10.2707676	8 .3302968 .0535292
11	5	3 9.6699420	9.9464040	19.7235381	10.2704019	7.3300580.0535960
77		4 9.6701807				
428	1	5 9.6704192	Department Springer	-		The same of the sa
084		6 9.6706576				
740		7 9.6708958				
390		8 9.6711338 9 9.6713716				
253		0,9.6716093				
111	-	SINE		TANGENT		
		Complement.	Sine.	Complemen		62

				71.21.51.51		0'.
	Sine.	51NE Complement	Tang.	TANGENT Complement.	Com. Arith- Com. Arith.	18 Sin
0	9.6716093	9.9459349	9.7256744	10.2743256	60.3283907.0540651	10 9.678
1 7	0 6718468	0.0158677	9.7259791	10.2740209	59.3281532.0541323	31 9-578 32 9.679
2	0 67208 41	10.0458005	10.7262837	110.2737163	581-3279159-05419951	139.679
3.	9.67.23213	9.9457332	9.7205001	10.2734119	57 .3276787 .0542668	349.679
4	9.0725583	9.9450059	9.7271967	10.2728033	55.3272048.0544015	35 9.679
)	9.0/2/952	9.94.)) 90)	0.7275008	10.2724002	54.3269681.0544690	36 9.680
6	9.6730319	9.9435310	0.7378048	10.2721952	53.3267316.0545364	37 9.680
7	0 6025042	10 0452060	10.7281087	11C.2718912	521.32049)31.0540040	389.680
0	0 6727400	10 0452285	19.7284124	110.2715870	511.3202)91.05407151	39 9,680
T:O	9.6739769	19.9452009	19.7287101	10.2/12039	30032000310034/391	40 9.680
1-	0 6742720	0.0451022	19.7290106	10.2700804	49.3257872.0548068	41 9.681
14 -	O GOLAARE	IO OAFT 255	19.7292220	10.27007/0	400140140140141	42 9.6814
140	0 6716810	0 0450577	19.7290203	110.2703737	14/1034)3100103494231	43 9.6816
1.4	O STACTOA	10.0440800	19.7299295	110.2700705	40,32,0000,00,00101	449.681 459.682
15	9.6751546	9.9449220	9.7302325	10.209/0/5	45 .3248454 .0550780	46 9.682
16	9.6753896	9.9448541	9.7305354	10.2694040	44.3246104.0551459	47 9.682
17	9.6756245	9.9447862	0.7311410	10.2688700	43.3243756.0552138	48 9.682
1 * 0	0 6760027	IN DAAKEOT	19.7314430	110.2005504	41,0020900000000000000	49 9.6831
2.0	0.6763281	0.0445821	9.7317460	10.2682540	40.3236719.0554179	50 9.6832
	06060600	10.0445720	10.7320484	10.2679516	20.2234377.0554801	51 9.6825
100	10 6767063	IN MARAST	10.7424500	110.2070494	1200524204/100111945	52 9.6837
099	0.6770101	0 0442775	19.7320527	110,20/34/3	137,3229098100)	53 9.6839
24	9.6772640	9.9443092	19.7329547	110.2070453	13010322/300100330900	54 9.68 4
12.5	10.6774975	19.9442409	19.7332500	10.200/434	37.3227.027.0077/	55 9.684
26	9.6777309	9.9441725	9.7335584	10.2664416	34.3222691.0558275	56 9.6840
1 1 -	1. 6	I O O A A T O A T	コローフィィコロビュ	110.2001496		579.6848
la C	A KMD TOTO	IN ALADYER	10.7241010	110.2010404	32.3218028.0559644	589.6851
25	0.6784301	9.9439671	0.7347644	10.2652356	30.3213371.05.61015	59,9.6853
3	SINE		TANGENT			SIN
	Complement	Since	Cemplement	Tang.	1 0 L	Comple
		1- 10 12 17				-

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28	Sine.	SINE	Tang.	LANGENT	Com. Arith Ccm. Arith
		Complements		Complement.	
130	9.6786629	9.9438985	9.7347644	10.26523563	0.3213371 .0561015
31	0.5788955	0.0438200	9.7350656	10.264)3442	9.3211045.0561701
132	9.6791279	0.0437612	9.7353667	10.264653332	181.32087211,05023001
133	0.6703602	10.0436025	9.7356677	10.264332312	271.32003981.05030731
34	9.6795923	9.0436238	9.7359685	10.2640315	201.320407(1.0)03/02
35	9.6798243	9.9435549	9.7362693	10.2637307	25.320175 .0564451
26	6800560	20424861	0.7265600	10.2624201	24 .2100440 .0565139
27	10.6802877	0 0424172	0.7268705	10.20312951	231.2197127.0)0)040
128	50.6805101	0.0422482	9.7371709	10.2028291	221.31948091.03003.01
130	0 6807504	0.0422702	9.7374712	10.2625288	21 .3192496 .0567208
40	0.6800816	9.9432102	9.7377714	10.2622286	20.3190184.0567898
	(9	7.743	0.7280715		19.3187874.0568589
14	9.6812120	9.9431411	9.7380715	10.2616286	18.3185566.0569286
14	9.0814434	9.9430720	9./303/14	10.2612287	17.3183259.0569972
4:	9.0810741	9.9430028	9.7380713	10.2610200	16.3180954.0570665
144	19.6819040	9.9429335	9.73.09/10	10.2607202	15 .2178651 0571357
4	9.0821349	9.9428043	9.7392707	200/293	27.3176031 0374337
140	9.6823651	9.9427949	9.7395702	10.2604298	14.3176349.0572051
111	70 6925052	10 0427755	19.7208696	110.2001304	131.31740481.05/2/451
1 4	6828250	00-0426561	19.7401689	110.2598311	12 . 3 171750 .05 / 3449
110	30.6820518	310.0125866	0.7404681	110.2595319	11.31094521.05/4134
159	0,683284	19.9425171	9.7407672	10.2592328	10.31671571.0574029
5	0.6825137	9.9424476	9.7410662	10.2589338	9.3164863.0575524
5	20.68271.26	010.0423770	19.741405	120.2760370	0.3102) /0.0) /0221
15:	30.6829720	019.9423083	19.7410030	10.230302	7.3160280.0576917
15	40.68 42010	019.9422386	19.7419024	110.2700370	6.3157990.0577614
15	9.684429	7 9.9421688	9.7422609	10.2577391	5.3155703.0578312
2	60.684658	2 9.9420000	9.7425594	10.2574406	4.3153417.0579010
1 5	7 0.684886	8 9.9420291	9.742857	10.2571423	3.3151132.0579709
5	80.685115	19.9419592	9.7431559	910.2508441	2.3148849.0500408
5	0 0.685343	2 9.9418893	9.743454	10.2505400	1.3146508.0581107
6	0,0.685571	2 9.941819	9.743752	010.2562480	0.3144288.0581807
11-	SINE		TANGENT	Tang.	61
	Complement	Sine.	Complement	1. 1 4118.	,

Ariak (1.134)

29	Sine.	SINE Complement.	Tang.	Complement.	Com. Arith-Com. Arith metic. of Sine Com.
: 0		-	section received the property of		60.3144288.0581807
1					59.3142009.0582508
2	9.6860267	0.0416791	9.7443476	10.2556524	58.3139733.0583209
3	9.6862542	9.9416090	9.7446453	10.2553547	57-3137458-0583910
4	9.6864816	9.9415388	9.7449428	10.2550572	56 - 3135184 - 0584612
5					55 .3132912 .0585315
6	9.6869359	9.9413982	9.7455376	10.2544624	54.3130641.0586018
17	9.687 7628	9.9413279	9.7458349	10.2541651	53 -3128372 .0586721
8	9.6873895	9.9412575	9.7461320	10.2538080	52.3126105.0587425
19	9.0870101	9.9411071	9.7404290	10.2535/10	51.3123839.0588129
-		I control to the same of	STREET, STREET		
11	9.6880688	9.9410461	9.7470227	10.2529773	49.3119312.0589539
7.2	9.6882949	9.9409755	9.7473194	10.2520000	48 · 3 I I 705 I · 05 90 2 4 5 47 · 3 I I 47 9 I · 05 90 9 5 2
TA	0.6887467	9.9409040	9.7470125	10.2520875	46.3112533.0591658
(15	9.6889722	0.0407634	9.7482089	10.2517911	45.3110277.0592366
					44.3108022.0593073
17	0.6801222	0.0406210	9.7488013	10.2511987	43.3105768.0593781
18	9.6806484	9.9405510	9.7490974	10.2509026	42.3103516.0594490
179	9.6898734	9.9404801	9.7493934	10.2506066	42 - 3103516 - 0594490
20	9.6900983	9.9404091	9.7496892	10.2503108	40.3099017.0595909
21	9.6903231	9.9403381	9.7499850	10.2500150	39.3096769.0596619
22	9.6905476	9.9402670	9.7502806	10.2497194	38.3094524.0597330
23	9.6907721	9.9401959	9.7505762	10.2494238	37.3092279.0598041
24	9.6909964	9.9401248	9.7508716	10.2491284	36.3090036.0598752
- Annual print	Management of the Parket of th		Personal Property and Personal Property and		35 .3087795 .0599465
26	9.6914445	9.9399823	9-7514622	10.2485378	34.3085555.0600177
127	9.6916683	9.9399110	9.7517573	10.2482427	33.3083317 0600890
28	9.6918919	9.9398396	9.7520523	10.2479477	33.3081081 0601604
29	9.0921155	9.9397582	9.7525472	10.2470528	31,3078845 0602318
200-	The second secon		TANGENT	-	30,3076612 060303.2
-	SINE Complement	Sine.	Complement	Tang.	60
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00	Sine.	SINE	Tang.	TANGENT	Com. Arith-Com. Arith
4.4	OIFIC.			Complement.	mer. of Sine. of Sine Co.
130	9.6923388	9.9396968	7.7526420	10.2473580	30.3076612 0603032
31	9.6925620	4.9396253	2.7529368	10.2470632	29.3074380.0603747
	9.6927851	0.02055279	2.7532314	10.2467686	28.3072149.0604463
_	9.693.0080	0.02048219	7535259	10,2464741	27 .3069920 .0605179
34	9.6932308	0.0204105	7.7538203	10.2461797	26 .3067692 .0605895
35	9.6934534	9.9393388	9.7541146	10.2458854	25.3065466.0606612
36	0.6026758	0.9202671	2.7544088	10.2455912	24.3063242.0607329
37	0.6028081	0.0201052	9.7547029	10.2452971	231.30610191.06080471
138	0.6041203	9.9301234	9.7549969	10,2450031	22 . 305 8797 . 060 8760
139	0.6043423	10.0200515	9.7552908	10.2447092	21 .3056577 .0609485
40	2.6945642	9.9389796	9.7555846	10.2444154	20 . 3054358 . 0610204
4.1	0.6047850	0.0280076	0.7558783	10.2441217	19.3052141 0610924
142	0.6050074	19.9288256	9.7561712	10.2438282	18 3049926 .06 11644
43	0.6052288	19.9287625	9.7564053	10.2435347	17.3047712.0612365
144	0.6054501	10.0286014	9.7567587	10.2432413	16 . 3045499 . 0613086
45	9.6956712	9.9386192	9.7570520	10.2429480	15 . 3043288 . 0613808
110	0 6058022	0.0285470	0.7572452	10.2426548	14 3041078 0614530
117	10 606 TT20	00.0281717	0.7570303	110.2423017	1111.20288701.001 525 31
148	30.6062336	9-9384024	9.7579313	10.2420087	112 3830064 0015970
140	0.6065541	10.0282200	9.7582242	10.2417758	3034450 .0016700
150	9.696774	9.9382576	9.7585179	10.2414830	10.3032255.0617424
1 3	0.606004	70.0281851	0.7588090	10.2411904	4 0.3030053,0618149
5:	20.607214	8 9.9281126	9.759102	2110.2408978	8 8 3027852 0618874
1 5:	20.607434	719.9380400	19.759394	7 10.240005	3 7 . 3025053 . 0019000
154	10.697654	5 9.9379674	9.759687	1 10.2403129	9 6 - 3023455 - 0620326
1 5	9.697874	19.9378947	9.759979	4 10.2400200	5.3021259.0021053
50	60.608003	6 9.9378220	9.760271	6 10.2397284	4 4.2019064.0621780
15	70.608212	9 9 9 9 3 7 7 4 9 2	9.760503	7 10.239430	3 3 3010871 0022508
1	80.608522	1 9.9276764	9.760855	7110.239144	3 2 .3014679 .0023236
15	00.608751	119.9376035	19.761147	0 10.238852	4 1.3012489.0623965
6	0,9.698970	09.9375306	9.761439	410.230500	6 0.3010300.062469
3-	SINE	Sine	TANGEN	Tano.	60
	Complemen	it.	Complemen	7:	<u></u>

3209 3910 4612 86018 86018 886-21 886-21 88123 88123 900245 900245 900245 900245 9003-73 90

-30	Sine.	SINE Complement,	Tang.	TANGENT Complement.	Com. Arith-Com. Arith
	_				60.3010300.0624694
	9.0991887	9.9374577	0.7620227	10.2382089	59.3008113.0625423
	9.6994073	9.9373.947	9.7622142	10.23/97/3	58.3005927.0626153 57.3003742.0626884
4	9.6998441	0.0372285	9.7626056	10.2373044	56.3001560.0627615
5	9.7000622	9.9371653	9.7628969	10,2371031	55.2999378.0628347
6	9.7002802	9.937092I	9.7631881	10,2368110	54.2997198.0629079
1 2	19.7004981	19.9370189	19 ·7 0347 9 2	10.2365208	531,2005019,0620811
1 8	9.7007158	19.9369456	19.7537702	10.2362298	52 2002842 0630544
1 5	9.7009334	9.9368722	19.7040012	10.2359388	51,2000666,0631278
IC	9.7011508	9.9367988	9.7643520	10.2356480	50.2988492.0632012
1.1	9.7013681	9.9367254	9.7646427	10.2353573	49.2986319.0632746
12	9.7015852	19.9360519	19·7° 4 9334	10.2350666	48,2084148,0622481
13	9.7018022	19.9365783	9.7052239	10.2347761	47.2081978 0621217
114	9.7020190	9.9365047	0.7658047	10.2344857	46.2979810.0634953
15	9./02235/	9.9304311	9.70 904/	10:2341953	45 .2977643 .0635689
10	9.7024523	9.9363574	9.7000949	10.2339051	44.2975477.0636426
1 /	9.7020007	9.9362836	0.7666751	10.2330149	43.2973313.0637164
10	0.7021011	0.0261260	9.7669651	10.2333249	42.2971151.0637902
2.0	9.7033170	9.0360621	9.7672550	10.2327450	40.2966830.0639379
21	0.7025220	0.0250881	9.7675448	10-2224882	39.2964671.0640119
22	9.7037486	0.0350141	9:7678344	10.2321656	38.2962514.0640859
23	9.7039641	9.93704011	2.1001240	10,2410700	3/1.2000250.0641500
24	9.7041795	9 9357660	9.7084135	10:2315865	36,2058205,0612210
25	9.7043947	9.9356918	9.7687.029	10.2312971	35.2956052.0643082
26	9.7046099	9.9356177	9.7689922	10.2310078	34.2953901.0643823
27	9.7048248	9.9355434	9.7692814	10.2307186	33.2951752.0644566
	9.7050397	9.9354691	9.7095705	10.2304295	32,2949603,0645309
	9.7052543		9.7098590	10,2301404	31.2947457.0646052
130	9.7054689		9.7701485 TANGENT	10.2298515	30.2945311.0646796
	S.INE Complement.		Complement	Tang.	59
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30 51 30 9.70 31 9.70 32 9.70 33 9.70 36 9.70 37 9.70 38 9.70 40 9.70 41 9.70 42 9.70 43 9.70 44 9.70 45 9.70 48 9.70 48 9.70 49 9.70 50 9.70 51 9.70 52 9.70 53 9.70 54 9.70 55 9.70 57 9.71

	i	- 600	SINE	Tona	TANGENT	Com. Arith-Com. Arith.
3	0	Sinc.	Complement.	Tang.	Complement.	met. of Sine. of Sine Co.
				9.7701485	10.2298515	30.2945311.0646796
	3 I	9.7056833	9.9352459	9.7704373	10.2295627	29.2943167.0647541
	32	9.7058975	9:9351715	9.7707261	10.2292739	28 . 2941025 . 0648285
	33	9.7061116	9.9350969	9.7710147	10.2289853	27 . 2938884 . 0649031
	34	9.7063256	9.9350223	9.7713033	10.2286967	26 . 2936744 . 0649777
	35	9.7065394	9.9349477	9.7715917	10.2284082	25 .2934606 .0650523
	36	0.7067531	9.9348730	0.7718801	10.2281199	24.2932469.0651270
	37	9.7069667	9.9347983	9.7721684	10.2278316	23.2930333.0652017
ш.	38	9.7071801	9.9347235	9.7724566	110.2275434	22 .2928199 .0652705
	39	9.7073933	9.9346486	9.7727447	10.2272553	21].2926067 .0653514
	40	9.7076064	9.9345738	9.7730327	10.2269673	20.2923936.0654262
	41	9.7078194	9.9344988	9.7733206	10.2266794	19.2921806.0655012
	42	9.7080323	9.9244238	9.7736084	10.2263916	18 .29 19677 .0655762
П	43	9.7082450	9.9343488	9.7738961	10.2261039	17.2917550.0656512
	44	9.7084575	9-9342737	9.7741838	10.2258162	16 . 2915425 . 0657263
Н	45	9.7086699	9.9341986	9.7744713	10.2255287	15.2913301 0658014
	46	9.7088822	0.0341234	0.7747588	10.2252412	14.2911178.0658766
	47	9.7090943	9.9340482	9.7750462	10.2249538	13.2909057.0659518
П	48	9.7093063	9.9339729	9.7753334	10.224666	12.2906937.0660271
	49	9.7095182	9.9338976	9.7756206	10.2243794	111.2904818.0661024
Н	50	9.7097299	9.9338222	9.7759077	10.224092	3 10 .2902701 .0661778
	-	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW	The second second	STREET, SQUARE, 10.223805	The same of the sa	
	52	9.7101529	9.9336713	9.776481	5 10.223518	8 .2898471 .0663287
	53	9.7103642	9.9335957	19.776768	10.223231	7.2896358.0664043
	54	9.7105753	9.933520	19.777055	2 10.222944	8 6 2894247 0664799
	55	9.7107863	2.933444	9.777341	8 10.222658	2 5.2892127.0665555
		9.7109972	9.933368	89.777628	4 10.222371	6 4.2890028.0666312
	57	9.7112080	9.933293	19.777914	9 10.222085	1 3.2887920.0667069
	58	9.7114186	9.933217	3 9.778201	2 10.221798	8 2.2885814 .0667827
	59	9.7116290	9.933141	5 9.778487	5 10.221512	5 1.2883710 .0668585
	60	9.7118393	9.933065		7 10.221226	3 0.28816071.06693441
1		SINE	Sine.	TANGENT		59
		Complement.	1	Complemen	t.	140

31	Sine.	51 N E Complement	Tang.	TANGEN (Complement.	Com. Arith-Com. Arith.
0	9.7118393	9.9330656	9.7787737	10.2212262	60.2881607.0669344
					59.2879505.0670103
2	9.7122596	9.9329137	9.7793459	10.2206541	58 -2877404 -0670863
5 A	9./124095	9.9328370	0.7700177	10.2203083	57.2875305.0671624
5	9.7128880	9.9326854	9.7802034	10.2197966	55.2871111.0673146
-	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE OWN			Telephone	54.2869017.0673908
7	9.7133077	9.9325330	9.7807747	10.2192253	53.2866923.0674670
8	9.7135169	9.9324567	9.7810602	10.2189398	52.2864831.0675433
9	9.7137260	9.9323804	9.7813456	10.2186544	51.2862740.0676196
	-			The second name of the second	50.2860651.0676960
TI	9.7141437	9.9322276	9.7819102	10.2180838	49.2858563.0677724
1.2	9.7143524	9.9321511	9.7824864	10.2177967	48.2856476.0678489
14	9.7147593	9.9319980	9.7827713	10.2172287	46.2852307.0680020
		9.9319213	9.7830562	10.2169438	45 .2850224 .0680787
16	9.7151857	9.9318447	9.7833410	10.2166590	44 . 2848143 . 0681553
17	9.7153937	9.9317679	9.7836258	10.2163742	43.2846063.0682321
	9.7156015		9.7839194	10.2160896	42.2843985.0683089
119	9.7158092 9.7160168	9.9310143	0.7844704	10.2158051	41.2841908.0683857
					39.2837757.0685395
2.0	0.7164236	0-0212825	9.7850481	10.2132302	38.2835684.0686165
23	9.7.166387	9.931 3065	9.7853333	10.2146677	37-2833613-0686935
24	9.7168458	9.9312294	9.7856164	10.2143836	36.2831542.0687706
					35.2829474.0688478
26	9.7172594	9.93 10750	9.7861844	10.2138156	34.2827406.0689250
27	9.7174660	9.9309978	9.7864582	10.2135318	33.2825340.0690022
20	9.7178780	0.0308422	9.7870357	10.2132400	32.2823275.0690795
38	2.7180851	9.9307658.	9.7873193	10.2126807	30.2819149.0692342
	SINE Complement.	Sino	TANGEN I	Tang.	78.

55'9.723 56 9.723 57 9.723 58 9.723 59 9.724 60 9.724 51 Compl

31 9.718 31 9.718 31 9.718 33 9.718 33 9.718 34 9.718 36 9.719 37 9.719 39 9.719 41 9.720 41 9.720 43 9.719

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Ī.	Sine.	SINE	Tang.	TANGENT	Com. Arith- Com. Arith
	The second name of the second	Complement	Communication of the same of	Conplement	met. of Sine, of Sine Com-
13	09.7180851	9.9307658	9.7873193	10.2126807	30 .2819149 .0692341
2	19.7182912	9.9306883	9.7876028	10.2123972	29.2817088.0693117
2	20.7184971	9.9306109	9.7878863	10.2121137	2815029 .0693891
2	20.7187030	9.9305333	9.7881696	10.2118304	27 . 2812970 . 0694667
3	49.7189086	9.9304557	9.7884529	10.2115471	26 .2810914 .0695443
3	5 9.7191142	9.9303781	9.7887361	10.2112639	25.2808858.0696219
3	69.7193196	9.9303004	9.7890192	10.2109808	24.2806804.0696996
	79.7195249	9.9302226	9.7893023	10.2106977	23 .2804751 .0697774
19	89.7197300	9.9301448	9.7895852	10.2104148	322.2802700.0698552
	99.7199350	9.9300070	9.7898681	10.2101319	21.2800650.0699330
1	10/9.7201399	9.929991	9.7901508	10.2098492	20.2798601.0700109
4	119.7203447	9.9299112	9.7904335	10.2095669	19.2796553.0700888
	129.7205493	9.9298332	9.7907161	10.2092839	18.2794507.0701668
	43 9.7207538	9.9297551	9.7909987	10.2090013	17.2792462.0702449
	44 9.720958	9.9290770	9.7912811	10.208/109	16 .2790419 .0703230
	45 9.721 102	, 9.929,909	9.7915035	10.208430	15.2788377.0704011
	46 9.721 366	19.9295207	9.791 845	10.208154	2 14.2786336.0704793
	479.721570	19.9294424	9.792128	10.207872	013.2784296.0705576
	48,9.721774	10.02.03857	9.792410	110.207509	9 12 .2782258 .0706359
	49.9.721977	19.9292077	9.792092	10.20/30/	911.2780221.0707143
	50 9.722181.				
	51 9.722384	89.9291289	9.793250	0 10.200744	9 .2776152 .0708711 2 8 .2774119 .0709496
П	52 9.722588	19.9290502	9.793537	5 10.200402	5 7.2772087.0710283
П	53 9.722791 54 9.722994	3 9.9209 / 10	9.793019	110.205808	9 6.2770057 .0711068
	55 9.722994	20.0288149	0.704282	710.205617	3 5.2768028.0711855
	15 9.733.197	20028035	9.79456	10 205/225	0 1 2766026 2232642
4	56 9.723400	60028657	9.794004	510.205335	9 4 .2766030 .0712643
	57,9.723602	10.028578	20705726	810.201772	2 2 .2761949 .0714217
	58 9.723005	50 028400	40 705508	1110.204491	9 1.2759925 0715006
1	60 9.724209	7 9.928420	50.705780	2 10.204210	8 0.2757903 0715795
1	SINE		The second state of the second	man of Commander .	The second of th
	Complemen	Sine.	Complemen		158 I de mille
1	Collination			The state of the s	-

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32	Sine.	Complement.	Tang.	Complement.		mer. of Sine	of Sine Co.
1-	9.7242097	9.9284205	9.7957892	10.2042108	60	2757903	.071 5796
1	19.7244118	9.9283415	9.7960702	10.2020207	50	.2755882	077600
2	19.1240130	19.9202025	9.7903513	10.2026487	158	1.2752862	071727
3	190/2401)	9-9201034	9.7900322	10.2012678	157	.27518AA	2778766
4.4	19.1250174	19.920 1043	9.7969120	10.2020870	156	2740826	07180
. 5	9.7252189	9.9280251	9.7971938	10.2028062	5.5	·2747811	.0719740
6	9.7254204	9.9279459	9.7974745	10.2025255	54	.2745706	.07205AI
7	19.7250217	19.927 8000	9.7977552	10,2022440	52	.2742782	.072 7 2 2 4
8	19.7250229	19.9277873	9.7980356	10.2019644	52	·2741771	.0722127
9	119.7200240	19.927/079	9.7983160	10.2016840	51	·2729760	.0722021
IC	9.7262249	9.9276285	9.7985964	10.2014036	50	.2737751	.0723715
11	19.7264257	9.9275490	9.7988767	10.2011222	40	.2725742	0724870
1.2	19.7200204	19.92749951	9.7991569	10.2008421	48	2733726	-0725205
13	19.7208209	19.9273099	9.7994370	10.2005630	47	.273 I73 I	·0726101
14	19.7270273	19.9273193	9.7997170	10,2002830	46	.2729727	.0726807
15	19.7272276	9.9272306	9.7999970	10.200030	45	.2727724	.072760A
16	9.7274278	9.9271509	9.8002760	10.1997231	44	2725722	0728401
17	19.7270278	9.92707 I I	2.8005567	10.1004422	12	2722722	.0700280
18	19.7278277	19.92099131	9.8008365	10.1091635	42	.2721722	0720087
119	19./2002/)	19.920911419	1.0011101	10.1988839	41	2719725	.072 08861
20	9.7282271	9.9268314	0.8013957	10.1986043	40	2717729	0731686
21	9.7284267	9.9267514	2.8016752	10.1983248	20	2715722	0722486
2.2	9.7286260	9.9266714	8019546	10.1980454	28	2712740	0722286
23	9.7288253	9.9265913	0.8022340	10.1977660	27	2711747	0724087
24	9.7290244	9.9265112	0.8025133	10.1974867	36.	2700756	0724888
25	9.7292234	9.92643109	.8027925	10.1972075	35.	2707766	0735600
				10.1969284			
27	9.7296211	0.0262704	.8033506	10.1966494	94.	2702700	0730493
28	9.72.08107	9.92619019	.8036206	10.1963704	22	2701802	0737290
120	9.7300182	9.92610969	.8039085	10.1960915	I	2609818	0728004
30	9.7302165	9.92602929	.8041873	10.1958127	0.	2697835	0730708
1	SINE	Sine	TANGENT	PET .	57	,,	739700
. :	Complement.		omplement.		, ,		
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49 9.7334 \$1 9.7343 \$1 9.7343 \$2 9.7345 \$3 9.7345 \$5 9.735 \$6 9.735 \$5 9.735 \$8 9.735 \$6 9.735 \$

Sine. SINE Tang. Tang. Com. Aithmet. of Sine. Sine. Complement Tang. Complement Com. Aithmet. of Sine. Off	om. 708 712 712 739
31 9.73 04148 9.9259487 9.8044661 10.1955339 29 .2695852 .07405 32 9.73 06129 9.9258681 9.8047447 10.1952553 28 .2693871 .07413 33 9.73 08109 9.9257875 9.8050233 10.1949767 27 .2691891 .07421 34 9.73 10087 9.9257069 9.8053019 10.1946981 26 .2689913 .07425 35 9.73 12064 9.9256261 9.8055803 10.1944197 25 .2687936 .07437 36 9.73 14040 9.9255454 9.8058587 10.1941413 24 .2685960 .07445	; 1 2 ; 1 9 ; 1 2 5 ; 9 3 1 ; 7 3 9
32 9.73 06 1 29 9.9 25 8681 9.8 047447 10.195 25 53 28 .2693871 .0741 3 3 9.73 08 10 9.9 25 7875 9.8 05 02 3 3 10.1949767 27 .2691891 .0742 3 4 9.73 1008 7 9.9 25 7069 9.8 05 3019 10.1946 98 1 26 .268 99 13 .0742 9 .35 9.73 12064 9.9 25 6261 9.8 05 5 803 10.1944 197 25 .268 79 36 .0743 3 6 9.73 14040 9.9 25 5454 9.8 05 85 87 10.1941 413 24 .268 5 960 .0744 5	319 125 931 739
33 9.7308109 9.9257875 9.8050233 10.1949767 27 .2691891 .07421 34 9.7310087 9.9257069 9.8053019 10.1946981 26 .2689913 .07429 35 9.7312064 9.9256261 9.8055803 10.1944197 25 .2687936 .07437	739
34 9.73 10087 9.9257069 9.8053019 10.194698 1 26 .2689913 .07429 35 9.73 12064 9.9256261 9.8055803 10.1944197 25 .2687936 .07437 16 9.73 14040 9.9255454 9.8058587 10.1941413 24 .2685960 .07445	739
35 9.73 12064 9.9256261 9.8055803 10.1944197 25 .2687936 .07437	739
36 9.73 14040 9.92 55454 9.80 5 85 87 10.1941413 24 .268 5960 .07445	-
369.73140409.9255454.9.805858710.194141324.2685960.0744	
	40
37 9.7316015 9.9254646 9.8061370 10.1938630 23 .2683985 .0745 3 8 9.7317989 9.9253837 9.8064152 10.1935848 22 .268 2011 .0745	162
399.7319961 9.9253028 9.8066933 10.1933067 21.2680039.07469	
40 9.7321932 9.9252218 9.8069714 10.1930286 20 .2678068 .0747	782
41 9.7323902 9.925 1408 9.8072494 10.1927506 19.2676098 .07485	
42 9.7325870 9.9250597 9.8075273 10.1924727 18 .2674130 .07492	103
43 9.7327837 9.9249786 9.8078052 10.1921948 17 .2672163 .07502	14
44 9.73 29 803 9.9 24 8 9 7 4 9.8 0 8 0 8 2 9 10. 19 19 17 1 16 1.26 7 0 1 9 7 1 0 7 5 10	26
45 9.7331768 9.9248161 9.8083606 10.1916394 13.2668232 .07518	
46 9.7333731 9.9247349 9.8086383 10.1913617 14.2666269 .07528	551
47 9.733 5693 9.9246535 9.8089158 10.1910842 13 .2664307 .07534	65
48 9.7337654 9.9245721 9.8091933 10.1908067 12.2662346 .0754	79
49 9.73 3 9 6 1 4 9.9 2 4 4 9 0 7 9. 8 0 9 4 7 0 7 1 0. 1 9 0 5 2 9 2 1 1 . 2 6 6 0 3 8 6 . 0 7 5 5 6	93
50 9.7341572 9.9244092 9.8097480 10.1902520 10.2658428.07559	-
51 9.7343529 9.9243277 9.8100253 10.1899747 9.2656471 .07567	123
52 9.7345485 9.9242461 9.8103025 10.1896975 8.2654515.07575 53 9.7347440 9.9241644 9.8105796 10.1894204 7.2652560 0758	39
53 9.7347440 9.9241644 9.8105796 10.1894204 7.2652560 07583 54 9.7349393 9.9240827 9.8108566 10.1891434 6.2650607 07591	
55 9.735 1345 9.9240010 9.8111336 10.1888664 5.2648655 .07599	200
56 9.7353296 9.9239191 9.8114105 10.1885895 4.2646704.07608 57 9.7355246 9.9238373 9.8116873 10.1883127 3.2644754.07616	
58 9.7357195 9.9237554 9.8119641 10.1880359 2.2642805 .07624	
59 9.73 5 9 1 4 1 9.92 3 6 7 3 4 9. 8 1 2 2 4 0 8 1 0 . 1. 8 7 7 5 9 2 1 . 2 6 4 0 8 5 8 . 0 7 6 3 :	
60 9.7361088 9.9235914 9.8125174 10.1874826 0.2638912 .0764	
SINE Sine, TANGENT Tang. 57	:
Complement. Complement.	

	·33	Cina	SINE	Tana	TANGENT	Com. Arith	- Com. Arithat	1
	33	Sine.	Complement.	Tang.	Complement.	mer. of sin	e. of Sine Co.	3
	0	9.7361088	9.9235914	9.8125174	10.1874826	60.263891	2 .9764086	
	1	9.7363032	9.9235093	9.8127939	10.1872061	59.263696	8 .0764907	Н
	2	9.7364976	9.9234272	9.8130704	10.1869296	58.263502	4.0765728	
	3	9.7366918	9.9233450	9.8133468	10.1866532	57 -263308	2.0766550	3
	4	9.7368859	9.9232628	9.8136231	10.1863769	56 263114	1.0767372	. 3
	- 5	9.7370799	9:9231865	9.8138993	10.1861007	55 .262920	1.0768195	3
	6	9.7372737	9.9230982	9.8141755	10.1858243	54.262726	3.07.69018	
	7	9.737.4675	9.9230158	9.8144516	10.1855484	53.262532	5 0769842	
	8	9.7376611	9.9229334	9.8147277	10.1852723	52 -262338	9.9770666	3
	9	9.7378546	9-9228509	9.8150036	10.1849964	51 .262145	4.0771491	3
	10	9.7380479	9-9227684	9.8152795	10.1847205	50.261952	1.0772316	. 4
	11	9.7382412	9.9226858	9.8155554	10.184446	49 - 261758	8.0773142	4
•	I 2	9.7384343	9.9226032	9.8158311	10.1841689	48,261565	7.0773969	4
	13	9.7386273	9.9225205	9.8161068	10.1838932	47 .261372	7 .0774795	. 4
	14	9.7388201	9.9224377	9.8163.824	10.1836176	46 .261179	9.0775623	1
	15	9.7390129	9.9223549	9.8166580	10.1833420	45 .260987	0776451	4
	16	9.7392055	9.9222721	9.8169335	10.1830665	44.260794	5.0777279	14
	17	9.7393980	9.9221891	9.8172089	10.1827911	43 .260602	0.0778109	14
	18	0.7395904	9.9221061	9.8174842	10. 1825158	42 .260409	6.0778928	4
	19	9.7397827	9.9220232	9.8177595	10.1822405	41 .260217	3.0779768	4
	20	9.7399748	9.9219401	9.8180347	10.1822405	40.260025	2.0780599	15
	2.1	9.7401668	9.9218570	9.8183098	10.1816902	39 .259833:	2.0781430	1 5
	2.2	9.7403587	9.9217738	9.8185849	10.1814151	38 -259641	3.0782261	15
	2.2	9.7405505	9.9216906	9.8188599	10.1811401	37 -259449	0783094	15
	24	9.7407421	9.9216073	9.8191348	10.1808652	36 .2592579	0.0783927	1 5
	25	9.7409337	9.9215240	9.8194096	10.1805904	35 -259066	.0784760	15
	26	9.7411251	9.9214406	9.8196844	10.1803156	34.2588749	.0785594	15
	27	0.7413164	9.9213572	9.8199592	10.1800408	33.2586836	6.0786428	13
	28	9.7415075	9.9212737	9.8202338	10.1797662	32.2584929	1.0787263	15
	20	0.7416086	0.0211902	9.8205084	10.1794916	31,2583014	1.0788098	1 5
	30	9.7418895	9.9211066	9.8207829	10.1792171	30 . 2581105	1.0788934	6
	1	SINE	Cina	TANGENT	-	56		
		Complement.	OLLIC.	Complement				1

33 Sine.	SINE Complement		Complement	Com, Arith-Com, Arithmet, of Sine, of Sine Com.
				30.2581105.0788934
31 9.7420803	9.9210229	9.8210574	10.1789426	29.2579197.0789771
22 0.7422710	9.9209393	9.8213317	19.1786683	28 . 2577290 . 0790007
339.7424616	9.9208555	9.8210060	10.1783940	27.2575384.0791445
349.7420520	9.9207717	0.8221848	10.1701197	26 .2573480 .0792283
369.7430325	9.9200039	9.8224280	10.1777714	24.2569675.0793961
37 9.7432220	9.920,260	0.8229766	10.1770234	22.2565874.0795640
2019.7436024	19.9202510	0.8232505	10.1767495	(21 -2563976 -0796481
40 9.7437921	9.9202678	9.8235244	10.1764756	20.2562079.0797322
419.7439817	9.9201836	9.8237981	10.1762019	19.2560183.0798164
120.7441717	0.0200004	0.8240710	10.1759281	1 18 - 25 58 288 - 079 9000 1
43 9.7443606	9.9200151	9.8243455	10.1756545	17 .2556394 .0799849
44 9.744549	39.9199308	9.8246191	10.1753009	16.2554502.0800692
45 9.744/390	9.9190402	9.0240920	10.17,10/2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
469.7449280	9.9197619	9.8251000	10.1740340	24.2550723.0802381 513.2548831.0803225
479.74) 1109	50.0105020	0.8257127	10.174287	3 12 .2546944 .0804071
100.745404	20.010508	20.9250860	10.174014	0 11 1 - 2 5 4 5 0 5 7 - 0 8 0 4 9 1 7 "
50,9.745682	8 9.9194237	19.826259:	10.173740	8 10 .2543 172 .0805763
51 9.745871	2 9.9193390	9.826532	10.173467	7 9.2541288 .0806610
1 52 9.746059	5 9.919254	29.826805	3 10.173194	7 8 2539405 0807458
53 9.746247	7 9.919169	49.827078	3 10.172921	7 7 .2537523 .0808306
54 9.746435	8 9 9 1 9 0 8 4	9.827351	10.172275	
55 9.746623	79.91.0999	9.02.7024	10:1/23/	- I
56 9.746811 57 9.746999	5 9.918914	60.828160	5 10.171820	4 3 2530008 0811704
58 9.747 186	8 0.018744	5 9.828442	3 10.171557	
80 0 347274	20018650	10.828714	0110.171285	I 1.2526257 .08T3406
60 9.747581	7 9.918574	2 9.828987	4 10,171012	6 0.2524383 .0814258
SINE	Sine.	Complemen	Tang.	56
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140.66 140.66 140.66 140.66 140.67 17.28 15.50 16.666 149.11 123.16

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34	Sine.	Complement.	Tang.	TANGENT Complement.	Com. Arith-	of Sine Co.
0	9.7475617				60.2524383	
-	9.7477480	0.0184800	9.8202500	10.1707401	50 2522511	00.53.50
2	9.7479360	9.9184037	9.8295323	10.1704677	581.2520640	.0815062 m
3	9.7481230	9.9183183	9.8298047	10.1701953	57-2518770	.0816817
4	9.7483099	9.9182329	9.8300769	10.1699231	56 .2516901	.0817671
					55 .25 15033	
6	9.7486833	9.9180520	9.8306213	10.1693787	54.2513167	.0819380 16
.7	9.7488699	9.9179764	9.8308934	10.1691066	53.2511302	0820236
8	9.7490562	9.9178908	9.8311654	10.1688346	52 -2509438	
9	9.7492425	9.9170051	0.8217002	10.1685626	51.2507575	- 1 1/
I I.	9.7490148	9.9170330	0 8222500	10.1680189	49.2503852	
12	9.7499866	9.9174610	9.8325246	10.167471	47.2500134	0 ' 0
14	9.7501723	9.9173760	9.8327962	10.1672027	46.2498277	0825381
15	9.7503579	9.9172900	9.8330679	10.1669321	45 .2496421	.0827100
					44 -2494566	
17	9.7507287	9.9171179	9.8336100	10.1662801	43 -2402712	0828821
18	9.7509140	9.9170317	9.8338823	10.1661177	42 .2490860	.0829683
19	9.75,10991	9.9169455	9.8341536	10.1658464	41 .2489009	.0830545
	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 1				40.2487158	
2 I	9.7514691	9.9167730	9.8346961	10.1653039	39.2485309	.0832270
22	9.7516538	9.9166866	9.8349673	10.1650327	38 -2483462	.0833134
23	9.7510305	9.9100002	0.8255004	10.1647616	37.2481615	-0 06.
					35 -2477925	-0-
					34.2476081	0.6
27	0.7525761	0.0162530	9.8363221	10.1626770	33 -2474239	0827461
28	9.7527603	9.9161673	9.8365929	10.1634071	32.2472398	1002020
29	9.7529442	9.9160805	9.8368636	10.1631364	31 .2470558	.0839195
30	9.7531280	9.9159937	9.8371342	10.1628657	301.2468720	.0840063
	SINE Complement.	Sine.	TANGEN I	Tang.	55	
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	Some and translation for the following the second
34 Sine. SINE Tang.	TANGEN I Com, Arith-Com, Arith- Complement met, of Sine, of Sine Com-
130 9.7531280 9.9159937 9.8171343	10,1628657 30.2468720.0840063
31 9.7533118 9.9159069 9.8374049	10.1625951 29.2466882 -0840931
32 9.7534954 9.9158200 9.8376755	10.1623245 28.2465046 0841800
3 9.7536790 9.9157330 9.8379460	10.1620540 27.2463210 .0842670
1349.75380249.91504009.8382104 1359.75404579.91555899.8384867	10.1615133 25 .2459543 .0844412
	1 10.1612429 24 .245 7712 .0845 282
1279.75441199.91538469.8390273	2 10.1609727 23 -2455881 -0846154
1289.75459499.91529749.8292975	5 10.1607025 22 - 2454051 - 0847026
1209.75477779.91521010.8295676	6 10.1604324 21 .2452223 .0847899
	7 10.1601623 20 .2450396 .0848772
419.75514319.91503549.840107	710.159892319.2448569.0845646
1429.75532509.91494799.8403770	6 10.1596224 18 .2446744 .0850521 5 10.1593525 17 .2444920 .0851396
1 44 9.7556902 9.9147729 9.840917	4 10.1590820 20 2443098 0852271
45 9.7558724 9.9146852 9.841187	1 10.1588129 13 .2441276 .0853148
46 9.7560544 9.9145976 9.841456	9 10.1585431 14.2439455 .0854024
47 9.7562364 9.9145099 9.841726	55 10.1582735 13 .2437636 .0854901
48 9.75641 82 9.9144221 9.841990	51 10.1580039 12 .2435818 .0855779 57 10.1577343 11 .2434001 .0856658
49 9.7567815 9.9142464 9.842535	51 10.1574649 10 .2432185 .0857536
51 9.7569630 9.9141584 9.842804	46 10.1571954 9.2430370 .0858416
1 152 9.7571444 9.9140704 9.842073	39 10.1569201 8 2428556 .0859296
1 53 9.7573256 9.9139824 9.843343	32 10.1566568 7 - 2426744 0800176
54 9.7575068 9.9138943 9.843612	25 10.1563875 6.2424932.0861057 1710.1561183 5.2423122.0861939
55 9.7576878 9.9138061 9.843881	- I - I - I - I - I - I - I - I - I - I
56 9.7578687 9.9137179 9.844150	
58 9.75 82302 9.91354 13 9.84468	89 10.1553111 2 .2417697 .0864587
1 500.75841080.01345300.84495	79 10.1550421 1.2415092 .0805471
609.7585913 9.9133645 9.845220	68 10.1547732 0.2414087 0.080035 33
SINE Sine. TANGEN Complement	
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Arith. Int C6. [4258].

35	Sine.	SINE	Tang.	TANGENT	Com, Arith-Com, Arith.
3	special specia	Complement.		Complement.	mer. of Sine. of Sine Co.
0	9.7585913	9.9133645	9.8452268	10.1547732	60 2414087.0866355
1	9.7587717	9.9132760	9.8454956	10.1545044	59.2412283.0867240
2	9.7589519	9.9131875	9.8457644	10.1542356	58.2410481.0868125
3	9.7591321	9.9130989	9.8460332	10.1539668	57.2408679.0869011
4	9.7593121	9.9130102	9.8463018	10.1536982	56.2406879.0869898
5	9.7594920	9.9129215	9.8465705	10.1534295	55.2405080.0870785
6					54.2403282.0871672
7	9.7598515	9.9127440	9.8471075	10.1528925	53 .2401485 .0872560
8	9.7600311	9.9126551	9.8473760	10.1526240	52 .2399689 .0873449
9	9.7602106	9.9125662	9.8476444	10.1523556	51 .2397894 .0874338
10	9.7603899	9.9124772	9.8479127	10.1520873	50.2396101.0875228
					49 -2394308 .0876118
12	9.7607483	9.9122991	9.8484492	10.1515508	48 .2392517 .0877009
					47 .2390726 .0877901
					46 .2388937 .0878793
15	9.7612851	9.9120315	9.8492536	10.1507464	45 .2387149 .0879685
16	9.7614638	9.9119422	9.8495216	10.1504784	44.2385362.0880578
17	9.7616424	9.9118528	9.8497896	10:1502104	43 -2383576 .0881472
					42 .2381792 .0882366
19	9.7619992	9.9116739	9.8503253	10.1496747	41 .2380008 .0883261
20	9.7621775	9.9115844	9.8505931	10.1494069	40.2278225.0884156
21	9.7623556	9.9114948	9.8508608	10.1491392	39 -2376444 .0885052
					38 -2374663 .0885949
					37.2372884.0886845
24	9.7628894	9.9112257	9.8516637	10.1483363	36.2371106.0887743
2.5	9.7630671	9.9111359	9.8519312	10.1480688	35.2369329.0888641
26	9.7632447	9.9110460	9.8521987	10.1478013	34.2367553 .0889540
27	9.7634222	9.9109561	9.8524661	10.147.5339	33 -2365778 -0890439
28	9.7635996	9.9108661	9.8527335	10.1472665	32.2364004.0891339
129	9.7637769	9.9107761	9.8530008	10.1469992	31 .2362231 .0892239
130	9.7639540	9.9106860	9.8532580	10.1467320	301.23604601.0893140
	SINE Complement.	Sine.	TANGENT Complement.	Tang.	54

35 | 109-77 319-7-319-7-339-7-339-7-339-7-339-7-339-7-419-7-429-7-449-7-449-7-449-7-459-7-499-7-5

				-		
35	Sine.	Complement. 7	Tang.	IANGENT Complement.	Com.Arith-	Com. Arith. of Sine Co.
130	9.7639540	9.9106860 9.8	3532680	10.1467320	30.2360460	.0893140
-		9.91059599.8		The Party Statement of the Party Statement of	Management of the Parket of th	
. 32	9.7643080	9.910505.79.	3538023	10.1461977	28.2356920	.0804043
33	9.7644849	9.9104155 9.8	3540694	10.1459306	27 .2355151	.0895846
34	9.7646616	9.91032519.8	3543365	10.1456635	26 .2353384	.0896749
35	9.7648382	9.9102348 9.8	8546034	10.1453966	25 .2351618	.0897652
36	9.7650147	9.91014449.	8548704	10.1451206	24 .2340853	.0808556
37	9.7651911	9.91005389.	8551372	10.1448628	23.2348089	.0899461
38	39.7653674	9.90996339.	8554041	10.1445959	22 .2346326	.0900366
139	9.7655436	9.90987289.	8556708	10.1443292	21 .2344564	.0901272
40	9.7657197	9.90978210.	8559376	10.1440624	20 .2342803	.0902179
		9.90969159.				
4:	9.7660715	9.90960079.	8564708	10.1435292	18 .2339285	.0903993
4:	9.7662473	9.90950999.	8567374	10.1432626	17.2337527	0904901
144	19.7664229	9.90941909.	8570035	10.1429961	16 .233577	1.0905810
4	9.7665985	9.9093281 9.	8572704	10.1427296	15 .223403	.0906719
40	9.7667739	9.90923719.	8575368	10.1424632	14 .233226	.0907629
4	79.7669492	9.90914619.	8578030	10.1421969	13.233050	81.0908539
4	39.7671244	9.90905509.	8580694	10.1419306	5 12 . 2328750	6.0909450
49	9.7672996	9.90896399.	8583357	10.141664	3 11 .232700	4.0910361
.5	9.7674746	9.90887279.	8586019	10.141398	10.2325254	4.0911273
5	9.7676494	9.90878149.	8588680	10.1411320	9 .232350	6.0912186
5:	9.7678242	9.90865019.	8591341	[10.140865		8 .0913099
		9.90859889.				1.0914012
54	4 9.768 1735	9.90850739.	.8596661	10.140333	9 6.231826	5 .0914927
5	9.7683480	9.9084159 9.	.8599321	10.140067	9 5 231652	0.0915841
50	9.7685223	9.90832439	8601980	10.139802	0 4 .23 1477	7.0916757
5	9.7686966	9.90823279	.8604638	10.139536	2 3.231303	4.0917673
		9.90814119				2.0918589
59	9.7690448	9.90804949	.8609954	10.139004		3.0919506
60	- I Designation to the later of	9.90795769		10.138739	0.230781	3.0920424
,	SINE		ANGENT	Tang.	54	
	'Complement	· C	omplement	, 0	1 1	

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	36	Sine.	SINE Complement.	Tang.	Complement.	Com, Arith-Com, Arith- metic, of Sine Of Sine Com
	0	9.7692187	9.9079576			60.2307813.0920424
	1	9.7693925	9.9078658	9.8615267	10.1384733	59.2306075.0921340
	2	9.7695662	9.9077740	9.8617923	10.1382077	58 -2304338 -0922260
	3	9.7697398	9.9076820	9.8620578	10.1379422	57.2302602.0923180
	4	9.7699134	9.9075901	9.8623233	10.1376767	56.2300866.0924099
						55.2299132.0925020
	6	9.7702601	9.9074059	9.8628541	10.1371459	54.2297399.0925941
	7	9.7704332	9.9073138	9.8631195	10.1368805	53.2295668.0926862
	8	9.7706063	9.9072216	9.8633848	10.1366152	52.2293937.0927784
	9	9.7707793	9.9071293	9.8636500	10.1363500	51.2292207.0928707
			-	-		50.2290478.0929630
	II	9.7711249	9.9069446	9.8641803	10.1358197	49.2288751.0930554
	I 2	9.7712976	9.9068522	9.8644454	10.1355546	48.2287024.0931478
	13	9.7714702	9.9067597	9.8647105	10.1352895	47.2285298.0932403
	14	9.7716426	9.9066671	9.8649755	10.1350245	46.2283574.0933329
- {						45.2281850.0934255
ı	16	9.7719872	9.9064819	9.8655053	10.1344948	44.2280128.0935181
	17	9.7721593	9.9063892	9.8657702	10:1342298	43.2278407.0936108
	18	9.7723314	9.9062964	9.8660350	10.1339650	42.2276686.0937036
	19	9.7725033	9.9062036	9.8662997	10.1337003	41 .2274967 .0937964
1						40.2273249.0938893
	21	9.7728468	9.9060177	9.8668291	10.1331709	39.2271532.0939823
at Januari Ba		9.7730185	9.9059247	9.8670937	10.1329063	38.2269815.0940753
A COLUMN TO A COLU		9.7731900	9.9058317	9.8673583	10.1326417	37.2268100.0941683
9		9.7733614	9.90573.86	9.8676228	10.13.23772	36.2266386.0942614
-	Uldrafte.	Statement of the later of the l				35 -2264673 -0943546
1		9.7737039	9-9055522	9.8681517	10.1318483	34.2262961.0944478
-		9.7738749	9.90545.89	9.8684160	10.1315840	33.2261251.0945411
-		9.7740459	9.9053656	9.8686804	10.1313196	32.2259541.0946344
		9.7742168	9.9052722	9.8089446	10.1310554	31.2257832.0947278
-		9.7743876			10.1307911	30,.2256124.0948213
	1	SINE Complement	Sine.	TANGENT Complement	Tang.	53 ₂

36 30 9.7 31 9.7 32 9.7 33 9.7 40 9.7 41 9.7 42 9.7 45 9.7 51 9.7

***		SINE	-	TANGENT	Com. Arith-Com. Arith
36	Sine.	SINE Complement.	Tang.	Complement.	mer. of Sine. of Sine Co.
	0.7713876	0.00517879	.8692089		30.2256124.0948213
30	277757	2.050852	.8604721	10,1205260	29 .2254417 .0949148
31	9.7743303	9.95,00,59	.8607272	10.1702628	28.2252712.0950084
132	0.7748003	0.00480809	.8700013	10.1299987	27.2251007.0951020
33	9.7750697	0.00480439	.8702653	10.1297347	26 .2249303 .0951957
25	9.7752399	9.9047106	2.8705293	10.1294707	25 .2247601 .0952894
26	0.7754101	0.0046168	8707933	10.1292067	24.2245899.0953832
30	70.7755801	0.0045230	0.8710572	10.1289428	23 .2244199 .0954770
125	30.7757501	9.90442919	9.87.13210	10.1286790	22 . 2242409 . 0955709
120	0.7750190	0.00433519	9.871584°	10.1284152	21 .2240801 .0956649
40	9.7760897	9.9042411	.8718486	10.1281514	20.2239103.0957589
1	10.7762503	0.0041470	2.8721123	10.1278877	19.2237407.0958530
11.	0.7764280	9-00405209	9.8723769	10.1276240	18 . 2235711 . 0959471
1	0.7765983	19.90295879	9.8726396	1.0.1 273604	1171.22340171.09604131
11	10.7767676	50.0028644	0.8729032	110.1270908	5 15 1.2222224 .0061256
4	59.7769369	9.90377019	9.8731000	10.1208332	2 15 .2230631 .0962299
	607771060	0.0026758	0.8734302	10.1265698	8 14 . 2228040 . 0063243
11'	70.7772750	019.90258131	9.8730937	7 10.120300	3 13 .2227250 .0904187
14	80.7774430	019.0024868	9.873957.	1110.1260429	9[12].2225561[.0905132]
14	0.77761.28	8 9.9033922	9.874220	4 10.1257790	0 11 .2223872 .0966077
15	09.777781	9.9032977	9.874483	810.125510.	2 10 .2222185 .0967023
5	19.777950	1 9.9032031	9.874747	10.125253	0 9.2220499 0967969
1	20.778118	6 9.903 1084	9.875010:	2 10.124989	0 8 .2218814 .0968916
	20.778287	00.0020130	9.875273	4110.124/20	0 7 .2217130 .0909804
5	49.778455	3 9.9029 188	9.875530	5 10.124403	5 6.2215447.0970812
5	5 9.778623	5 9.9028239	9.875799	010.124200	4 5 .2213765 .0971761
5	69.778791	6 9.9027289	9.876062	7 10.123937	3 4.2212084.0972711
5	79.778959	6 9.9026339	9.876325	710.123074	3.2210404.0973661
5	89.779127	5 9.9025389	9.870588	6 10 123411	4 2.2208725.0974611
5	9 9.779295	3 9.9024438	87711	110.123140	55 1.2207047.0975562 56 0.2205370.0976514
6	9.779403	0 9.9023486	TANGEN		
	SINE Complemen	Sine.	Complemen		53
	Completite			K k 2	

Kk 2

	37	Sine.	SINE Complement	Tang.	[Complement	Com. Arith-Com. Arith.
	10	9.7794630	9.9023486	9.877114	10.1228850	60.2205370.0976514
	1:1	9.7796306	9.9022534	9.877377	10.1226328	50.2202601.0077466
	} 4	19.77.97981	9.9021581	19.8776400	DIO.T 22.2600	0581-22020IO 007847 al
	13	9.7799655	9.9020628	9.877902	10.122097	57.2200346.0979372
	5	9.7801328	9.9019074	9.0781054	10.1218345	56.2198672.0980326
	1	2.7003000	9.9010/19	9.6 /0420	10.1215/19	55.2197000.0981281
		9.7806241	9.9017704	9.878690	10.1213093	54-2195329-0982236
	1 8	9.7808010	9.9010808	10-870215	810.1210467	53.2193659.0983192
	9	9.7809677	0.0011805	0.8704782	110 120/042	51.2190323.0985105
	IO	9.7811344	9.9013938	9.879740	10.120,210	50.2188656.0986062
	II	9.7813010	0.0012080	9.8800021	10 1100060	49.2186990.0987020
	12	9.7814675	0.0012021	9.8802654	10.1199909	48.2185325.0987979
	13	9.7810339	9.9011062	9.8805277	10.1194723	47.2182661 0088028
	14	9.7818002	9.9010102	9.8807906	10.1192100	46.2181908.0080808
	15	9.7819664	9.9009142	9.8810522	10.1189478	45.2180336.0990858
<	16	9.7821324	9.9008181	9.8813144	10.1186856	44.2178676 .0001810
	17	9.78229841	7.9007219	9.8815765	10.1184225	43.2177016 0002781
	1.9	9.78246431	9.9006257	9.8818386	10.1181614	42.2175358.0002742
	19	9.78263011	2.9005294	9.8821007	10.1178993	41,2173650,0001706
	20	9.7827958	9.9004331	9.8823627	10.1176374	40.2172042.0995669
1.0	2 I	9.7829614	9.9003367	9.8826246	10.1173754	39.2170386.0996633
	22	9.7831268	9.9002403	9.8828866	10.1171134	38,2168732 0007507
	23	9.7832922	9.9001438	9.8831484	10,1168516	37.2167078.0998562
Î	25	9.7836227	9.9000472	9.0034103	10.1165897	36.2165425.0999528
- 8		THE RESIDENCE AND PERSONS NAMED IN		9.0030 /21	10.1103279	35.2163773.1000494
-	27	9.7837878	0.8998539	9.8839338	10.1160562	34.2162122.1001461
-	28	0.7841177	800660	28844572	10.1158044	33.2160472.1002428
	29	9.7842824	2.8005625	2.8847180	10.1155428	32.2158823.1003396 31.2157176.1004364
-	30	9.7844471	8994667	9.8849805	10.1150105	30, 2155529, 1005333
à.	Maria }	SINE		TANGENT	Michigan was a series of the last of the l	
	10	Complement	Sine.	Complement	Tang.	52

-		SINE		TANGENT	Com.Ar	ith-Com. Arith
-:37	Sine.	SINE Complement.	Tang.	Complement.	met.of S	ine. of Sine Co.
130	2.7844471	9.8994667	9.8849805	10.1150195	30 .21555	29.1005333
2.1	2 78 461 17	0.8002607	0.8852420	10.1147580	29 .21538	883 .1006303
122	0 7847762	0 8002727	0.8855025	10.1144965	20 .21522	2381.10072731.
122	07940406	a Santzen	0.8857650	10.1142350	271.21505	941.10082441
20	07851040	0 2000784	0.8860260	10.1179730	20 21400	7511.10092101
35	9.7852691	9.8989812	9.8862878	10.1137122	25 .214/	09.1010100
126	0 =0 = 4222	2 90 988 40	0 8865103	10.1124508	24 .2 1450	668 .1011160
12-1	0 7955073	0 8087867	0 886X105	10.1131895	1231.21449	02 c[• 1 O 1 2 1 3 5] .
1281	a TOPMATT	0 8086802	10.88707 I 8	10.1120282	2 2 2 1 2 1 4 2	(09 -101310/
120	07850210	0.8085010	10.8872220	10.1126670	021 2140	/511.1014001
40	9.7860886	9.8984944	19.8875942	10.112405	5,20,2139	114.1015050
4.7	2 7862522	0 8082068	0 8.878554	10.1121440	5 19 .2137	478 .1016032
1140	0 786 43 50	0 2022002	lo 28 8 1 1 6 5	110-111 882	118 2145	0431.10170001
40	07864703	LO SOSSOTS	0.8882775	110.T 116229	171.2134	2091.10179051
344	0.7867121	10.8081028	la. 8886286	10.1112514	4 10 2132	570 .101 890 21
45	9.7869056	9.8980060	9.8888996	10.111100	4 15 .2130	944.1019940
16	0.7970687	0.8070082	0.8801605	10.110839	5 14 .2129	313.1020918
1477	0 7877777	10.8078162	0.8804214	110.110578	0 1 2 3 2 1 2 7	6831.1021897
1.0	0 7872016	0.807712	0.8806823	10.110217	7 12 . 2 1 2 6	054 1022877
140	0.7875574	10.807614:	0.8809432	10.110056	8 11 .2124	4261.10238571
50	9.7877202	9.897516	9.8902040	10.109796	0 10 -2122	798 .1024838
				10.109535		172 .1025819
52	0.7880453	9.8973190	9.8907254	10.109274	6 8 .2119	547 .1026801
152	0.7882077	19.897221	69.8909861	110.109013	9 7.2117	923 .1027784
51	0.7882701	10.897122	29.891246	310.108753	2 6 .2110	299.1028767
55	9.788532	9.897024	9.8915074	10.108492	6 5.2114	677.1029751
56	0.788604	0.896926	5 9.891767	10.108232	I 4.2113	056 .1030735
57	0.788856	19.896828	09.892028	5 10.107971	5 3.2111	435 . 1031720
58	9.7890184	19.896729	4'9.892289	010.107711	2.2109	816.1032706
50	0.780180	29.896630	89.892549	4 10.107459	1.210	3198.1033692
60	9.789342	9.896532	19.892809	8 10.107190	0.2106	55801.1034679
1	SINE	Sine.	TANGENT	Tang.	52	
	Complement	onic.	Complemen	r.\ 1 8.		

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	Printed and in contrast of the	and the second second second second	description of the State of the	The section of the second section is	-	And the second s
3	3 Sine.	Complement.	Tang.	TANGENI- Complement.		Com. Anth- Com. Arith metic. of Sine of Sine Com
*Etra	0 9.7893420	9.8965321	9.892809	8 10.1071902	60	.2106580.1034679
	19.7895030	9.8954334	19.893070:	10,1069208	50	2104064 1025566
	219-789665	210000002240	19.892220	10.1066604	15 R	27/02248 70268-
1	31977898280	519.8962358	19.893590	910.1064001	57	2101724 Thomas
	49.7899880	9.8961369	9.8938511	10.1061489	56	.2100120.1038631
	5 9.7901493	9.8960379	9-8941112	10.10,8886	55	.2098508 .1039621
1.	5 9.7903 104	19-8959389	9.894371	10.1056285	54	·2096896 .IDAD611
1	79.7904719	19.8958398	9.8946317	110,1053682	₹ 2	2005285 30476001
11	8 9.7906325	19.8957406	9.8948918	10,1051082	52	.2093675 .1042594
1	9.7907933	9.8056414	9.8951519	10.1048481	S T	2092067 1043586
114	0 9.7900541	19.8055422	9.8084110	10.1045881	20	2090459 1044578
25.		· O	2000		2	120904,91044578
1	19.7911148	9.8954429	9.0950719	10,1043281	49	.2088852 .1045572
II	29.7912754	119.805724751	19.0950210	10.10406XT	AXI	2087246 2011-1
1 4 2	3 9.79 14359	19.8052440	9-8901918	10,1028082	47	2085641 70455
112	19.7915902	19.80514451	9.0904517	TOTOSTAX2	26	2084027 1040-
117	90/917500	19.8950450	9.0907110	10,1032884	45	2082434 . 1049550
TE C	59.7919168	9. 8049453	9.8969714	10.1020286	AA.	2080822 1050545
117	719.7920709	19.89484571	9.8972312	10,1027688	12	2070221 1051441
118	39-7922369	2.8947459	9.8974910	10.1025000	42	2077631 1052541
119	9.7923968	0.8046461	9-8977507	10.1022402	41	2076032 1053539
20	9.7925566	0.8045462	9-8980104	10.1010806	40	2074434 .1054537
2 4	0 7007762	200000000	0 9093700		-	2074434.1034537
121	9.7927103	9.0944403	0000000	10,1017300	39.	2072837 - 1055537
122	9.7920700	9.6943404	9.0905290	10.1014704	38	2071240 1056536
123	9.7930355	9.8942403	9-090/092	10.1012408	37	2069645 1057537
124	9.7931949	9.8941462	9-8990487	10,1009513	38.	2068051.1058538
125	9.7933543	9.8940461	0.8993082	10,1006918	350	2066457 .1059539
126	9.7935135	9.8020458	0.8995677	10-1004222	, 4.	2064865 3060542
127	19.7930727	9.897845619	1.8998271	10.1001720	22	2062272 1061512
120	19.7930317	9.093745219	.9000805	10.0999125	22	2061682 1062548
129	19.7939997	9.893644819	09003459	10,09965411	21.	2060002 1062552
130	9.7941496	9.89354449	.9006052	10.0993948	0	2058504.1064556
date:	SINE		TANGENT			
4	Complement	Sine	emplement	Tall 8	J IL S	MAN SERVICE CONTRACTOR

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38	Sine.	SINE Complement.	Tang.	TANGENT Complement.	Com. Arith-Com. Arith.
30	9.7941496	9.8935444	9.9006052	10.0993948	30.2058504.1064556
					29.2056917.1065561
					28.2055330.1066567
33	9.7946256	9.8932426	9.9013830	10.0986170	27.2053744.1067574
					26.2052159.1068581
35	9.7949425	9.8930412	9.9019013	10.0980987	25 .2050575 .1069588
36	9.7951008	9.8929404	9.9021604	10.0978396	24.2048992.1070596
					23.2047410.1071605
					22 .2045 829 .1072615
39	9.7955751	9.8926375	9.9029376	10.0970624	21 .2044249 .1073625
40	9.7957330	9.8925365	9.9031966	10.0968034	20.2042670.1074635
41	9.7958909	9.8924354	9.9034555	10.0965445	19.2041091.1075646
42	9.7960486	9.8923342	9.9037144	10.0962856	18.2039514.1076658
43	9.7962062	9.8922329	9.9039733	10.0960267	17.2037938.1077671
44	9.7963638	9.8921316	9.9042321	10.0957679	16.2036362.1078684
45	9.7965212	9.8920303	9.9044910	10.0955090	15.2034788.1079697
	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER, THE PERSON NAMED IN COLUM	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN		The state of the s	14.2033214.1080711
47	9.7968359	9.8918274	0.0050085	10.0040015	13.2031641.1081726
48	9.7969930	9-8917258	0.9052672	10.0947228	12.2030070.1082742
					11.2028499.1083758
					10.2026929.1084774
	THE PERSON NAMED IN	The Person of Street, or other Persons	THE R. P. LEWIS CO., LANSING.	10.0939569	
52	0.7076208	0.8012101	0.9062017	10.0936983	8.2023792.1086809
				10.0934397	
				10.0931812	
				10.0929227	
-	-	-			Andrew Street, Square Street, Square Street, Square, S
				10.0926643	
				10.0924059	
				10.0921475	
				2 10.091630	
1	SINE		TANGANT		
	Complement	Sine.	Complemen		51
	-			77 1	

39	Sine.	SINE	Tana	TANGENI	Com. Arith-Com. Arith
3.7		Complement.		Complement.	
0	9.7988718	9.8905026	9.9083692	10.0916308	60.2011282.1094974
1	9.7990278	9.8904003	9.9086275	10.0913725	59.2009722.1095997
2	9.7991836	9.8902979	9.9088858	10.0911141	58 . 2008 164 . 1097021
3	9.7993394	9.8901954	9.9091440	10.0908560	57.2006606.1098045
4	9.7994951	9.8900929	9.9094022	10.0905978	56.2005049.1099071
5	9.7996507	9.8899903	9.9096603	10.0903397	55.2002493.1100097
6	9.7998062	9.8898877	9.9099185	10.0900815	54.2001938.1101123
1.7	9.7999616	9.8897850	9.9101766	10.0898234	53.2000384.1102150
8	9.8001169	9.8896822	9.9104347	10.0895653	52.1998831.1103178
	9.8002721		9.9106927	10.0893073	51.1997279.1104206
10	9.8004272	9.8894765	9.9109507	10.0899493	50.1995728.1105235
III	9.8005823	9.8893736	9.9112087	10.0887913	49.1994177.1106264
	9.8007372		9.9114666	10.0885334	48.1992628.1107204
	9.8008921		9.9117245	10.0882755	47 .1991079 .1108325
	9.8010468		9.9119824	10.0880176	46.1989532.1109356
15	9.8012015	9.8889612	9.9122403	10.0877597	45.1987985.1110388
	9.8013561		9.9124981	10.0875019	44.1986439.1111420
	9.8015106		9.9127559	10.0872441	43.1984894.1112452
	9.8016649		9.9130137	10.0869863	42.1983351.1113487
	9.8018190		9.9132714	10.0867286	41.1981808.1114521
I Hamman I	9.8019735				40.1980265.1115556
2 I	9.8021276	9.8883408	9.9137868	10.0862132	39.1978724.1116592
22	9.8022816	9.8882372	9.9140444	10.0856556	38.1077184.1117627
23	9.8024355	9.8881335	9.9143020	10.0856980	37.1975645.1118665
24	9.8025894	9.8880298	9.9145596	10.0854404	36.1974106.1119702
1 months and	Assistance of the Party of the				35.1972569.1120740
	9.8028968	9.8878221	949150747	10.0849253	34.1971032.1121779
27	9.8030504	9.8877182	9.9153322	10.0846678	33.1969496 .1122818 .
28	9.8032038	9.8876142	9.9155896	10.0844104	22.1967962.1122858
29	9.8033572	9.8875102	9.9158471	10.0841529	31-1966428-1124898
130		9.8874061	9.9161045	10.0838955	30.1964895.1125939
	SINE Complement		TANGENT Complement	Tang.	59 *

+

39	Sine.	SINE	Tang.	IANGENT	Com.Arith	Com. Arich.
		Complement.	-	Complement.		of Sine Co.
					30 .196489	
31	9.8036637	9.8873019	9.9163618	10.0836382	29.196336	3 .1126981
32	9.8038168	9.8871977	9.9166192	10.0833808	28.196183	2 . 1 1 2 8 0 2 3
33	9.803 9699	9.8870934	9.9168705	10.0831235	27.196030	11.1129060
34	9.8041228	9.8869890	9.9171330	10.0828002	26 .195877	2 .1130110
35	9.8042/5/	9.0808840	9.91/3911	10.0820089	25.195724	3 .11311)4
36	9.8044284	9.8867801	9.9176483	10.0823517	24.195571	61.1132199
37	9.8045811	9.8866756	9.9179055	10.08182945	23.195418	911133244
138	9.8047330	9.8865710	9.918102/	10.0816803	22 .195266	4.1134290
139	9.8040801	9.8804003	9.9104190	10.0812221	20.194961	S. T126284
4	19.805 1908	9.8862508	9.918934	10.0810000	19.194809	2 .113 /43 Z
43	9.8053430	9.8861519	9.9191911	10.080551	18.194657	0 1120520
14:	8056477	9.8800476	9.919440	10.080201	16.194352	8.1140580
144	0.8057001	0.8888270	0.019062	10.0800376	9 15 . 194200	8 1141630
7	(= 8050536	9.003037	220270	10.070780	914.194049	O TT4268T
14	9.8059510	9.005/319	9.920219	10.079524	013.193897	2 1142733
4	806254	10.885527	0.0207326	10.079267	1 12 . 193745	6 1144785
4	0.8064060	0.885416	29.920989	8 10.079010	2 11.193594	0.1145838
5	0 9.8065575	9.885310	9.921246	5 10.978753	4 10 .193442	5.1146891
				4 10.078496		11.1147945
12	20.806860	10.885100	00.921760	2 10.078239	8 8 . 103139	8.1149000
1	3 9.807011.	49.884994	5 9.922017	010.077983	0 7.192988	36 .1150055
5	4 9.807 162	6 9.884888	9 9 . 9 2 2 2 7 3	7 10.077726	3 6.19283	74.1151111
5	5 9.8073 13	6 9.884783	29.922530	4 10.077469	6 5.19268	64.1152168
5	6 9.807464	6 9.884677	5 9.922787	1 10.077212	9 4 . 19253	54.1153225
5	79.807615	4 9.884571	79.923043	7 10.076956	3 3.19238	46 . 1154283
15	8 9.807766	2 9.884465	99.923300	4 10.076699	06 2.19223	38 .1155341
5	99.807916	99.884359	99.923557	0 10.076443	1.19208	31.1156401
6	0 9.808067	5 9.884254	09.923813	5 10.076186	5 0.19193	25.1157460
}-	SINE	Sine.	TANGEN	Tang.	50	
	Complemen	it.	Complemen	11.0		

AU Sine.	NE Tang.	TANGENT	Com. Arith-Com. Arith
40 Sine. Compl		Complement.	metic.of Sine of SineCom
9.8080675 9.884	2540 9.9238135	10.0761865	50.1919325.1157460
			59.1917820.1158521
2 9.8083684 9.884	0418 9.9243266	10.07567345	58 . 19163 16 . 11 595 82
3 9.8085 188 9.883	9357 9.9245.831	10.0754169	57.1914812.1160643
49.8086690 9.883	8294 9.9248390	10.07515045	56.1913310.1161706
Andrew Commencer of the Party o		Telephone and telephone in the last of the	55.1911808.1162768
			54.1910308.1163832
79.8091192 9.883	5104 9.9250088	10.0743912	3.1908808.1164896
89.8092091 9.883	4039 9.9250052	10.07413485	52.1907309.1165961 51.1905811.1167026
9 9. 80941 69 9. 883	1008 0.0262778	10.0736703	10.1904314.1168092
119.809718219.883	0841 9.9200341	10.07330594	19.1902818.1169159
129.809007819.802	8706 9.9271 456	10.07310904	17.1899828.1171294
140.8101666 0.882	7628 9.9274028	10.0725072	16.1898334.1172362
15 9.8102150 0.882	6568 9.9276590	10.07234104	15.1896841.1173432
			4.1895350.1174501
17 0.8106141 0.882	1428 9.9281712	10.07182874	3.1893859.1175572
189.8107621 0.882	3357 9.9284274	10.07157264	2.1892369.1176643
199.8109121 9.882	2285 9.9286835	10.07131654	1.1890879.1177715
20 9.8110609 9.882	1213 9-9289396	10.07106044	0.1889391.1178787
21 9.8112096 9.882	0140 9.9291956	10.07080443	9.1887904.1179860
22 9.8113583 9.881	9067 9.92945 16	10.07054843	8.1886417.1180973
23 9.8115069 9.881	7992 9.9297076	10.07029243	7.1884931.1182008
24 9.81 16554 9.881	6918 9.9299636	10.07003643	6.1883446.1183082
25 9.8118038 9.881	5842 9.9302195	10.0697805 3	5.1881962.1184158
26 9.8119521 9.881.	4766 9.93 04755	10.06952453	4.1880479.1185234
27 9.8121003 9.881	3680 9.9307314	10.06926863	3.1878997.1186311
28 9.8122484 9.881	2612 9.9309872	10.06901283	2.1877516.1187388
	1534 9.9312431	10.06875693	1.1876035.1188466
30 9.81 25444 9.8810	7455 9.93 14989 TANGENT	-	0.1874556.1189545
SINE Sin	Complement	Tang.	49

.465

40 Sine. Complement Tang.	Complement Com. Arth-Com. Arther Com. Arther Com.
30 9.8125444 9.8810455 9.9314989	10.068501130.1874556.1189545
31 9.8126923 9.8809376 9.9317547	10,0682452 20 1872077 710064
1329.01204019.00002909.9120105	IIO.0070X0512X TRATEGO TTOTAG
13319.012987819.000721519.9322662	110,0677228 27 1870122 770270-
13419.045145419.000013410.0325220	10 06717801261 40606 46 47 0002
31 9.013 2029 9.0005052 9.9327777	10.0672223 25 . 1867171 . 1194948
369.81343029.88039709.9330334	10.0660666 24 2866607 2706000
13719.0135777719.0002887 9.9332800	110.0667110 22 7864200 Tronze
13019.013725019.000180319.9225446	110.066455412212862750 770070
[39]9.0138721]9.0000719]9.9338003	10.0661007 21 1861270 110020
40 9.0140192 9.0799034 9.9340559	10.0659441 20 . 1859808 . 1200 366
41 9.8141662 9.8798548 9.9343114	10.0656886 10.1858228 120745
1429.01431319.079740210.0345670	10.0654220 T 8 T 8 = 6860 Taba = 00
43 9.8144000 9.8790375 9.0248225	10.0651775 17 1855400 T20260-
4419.014000719.079528710.0350780	10.0640220 16 18 2000 1700 1700
45 9.014/534 9.0794199 9.9353335	10.0646665 15.1852466.1205801
46 9.8148999 9.8793110 9.00 55880	10.0644111174 1851001 100(8)
1479.015:04049.87920210_02 € 8AAA	10.0641556172170408061
140 9.0151020 9.0790930 9.0260008	10.06200021731 78480-01 700-0-0
499001733919007090400.0302552	10.06204481 184640-1
1) 9.01) 4054 9.0700740 9.9300105	10.0633895 1C 1845 TAB TATTOES
51 9.8156315 9.8787656 0.9268659	10.0631341 0 184260 1 12420
152 9.8157770 9.8780562 9.0271212	10.0628788 8 184200 1 7070
53 9.8159235 9.8785470 9.0272765	10:0626225 7 181076-1707
54 9.8160694 9.8784376 9.0276218	10.0623682 6 7830306 707 765
55 9.8162152 9.8783281 9.9378871	10.0621129 5.1837848.1216719
56 9.8163609 9.8782186 9.9381423	10.0618577 1 1826205
57,9.8165066 9.8781090 9.9383975	10.0616025 2.1824024
58 9.8166521 9.8779994 9.9386527	10.0613473 2 1822470 707006
59 9-8167975 9.8778896 9.9389079	10.0610921 1 1822025 1207100
60 9.8169425 9.8777799 9.9391631	10.0608369 0.1830571 .1222301
SINE Sine TANGENT	Tang
Complement. Complement.	lang. 49

	Cina 4	SINE	Tone	TANGENT	Com, Arith-Com, Arith.
41	Sine.	Complement,	I ang.	Complement.	mer. of sine. of Sine Co.
0	9.8169429	9.8777799			60.1830570.1222201
1	9.8170882	9.8776700	9.9394182	10.0605818	59-1829118-1223300
2	9.8172334	9.8775601	9.9396733	10.0603267	58.1827666.1224399
3	9.8173785	9.8774501	9.9399284	10.0600716	57.1826215.1225499
4	9.8175235	9.8773401	9.9401835	10.0598165	56.1824765.1226599
5	9.8176685	9.8772300	9.9404385	10.0595615	55.1823315.1227700
6	9.8178133	9.8771198	9.9406936	10.0593064	54.1821867 1228802
1 8	9.8181028	0.8768993	9.9412036	10.0587964	53.1820419.1229904 52.1818972.1231007 51.1817526.1232111
	9.8182474	9.8767889	9.9414585	10.0585415	51-1817526.1232111
IC	9.8183919	9.8766785	9.9417135	10.0582865	50.1816081.1233215
					49.1814936.1234320
Ta	0.8186807	9.8762574	9.9422233	10.0577767	48.1813193.1235426
To	9.8188250	9.8763468	9.9424782	10.0575218	47.1811750.1236531
T	9.8189692	9.8762361	9.9427331	10.0572669	46.1810308.1237639
I	9.8191133	9.8761253	9.9429879	10.0570121	46.1810308.1237639
					44.1807427.1239855
10	0.8104012	0 8750026	0.0434076	10.0565024	43 .1805988 .1240964
E	0.8105450	0.8757027	0.0437524	10.0562476	42.1804550.1242073
I C	0.8106887	0.8756816	0.0440072	10.0559928	41 .1803112 .1243184
2.5	0.8108325	9.8755706	0.9442610	10.0557381	40.1801675.1244294
- 2	CANADA PARTY AND PERSONS ASSESSED.	THE PERSON NAMED IN COLUMN TWO PERSONS NAMED IN COLUMN TWO	Management of the Party of the	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN	The state of the s
2	19.8199701	9.8754594	9.9445 100	10.0554034	39.1800239.1245406 38.1798804.1246518
2	2 9.8201190	9.0753402	9.944//14	10.05 5 2 2 8 0	37 .1797370 .1247631
2	3 9.8202030	9.0752309	9.9450201	10.0549/39	36.1795937.1248744
24	4 9.8204003	9.6/51250	9.94,200/	10.054/193	35.1794504.r249858
2	6 9.8206927	9.8749027	9.9457900	10.0542100	34.1793073.1250972
2	7 9.8208358	9.8747912	9.9460447	10.0539553	33.1791642.1252088
2	8 9.8209788	9.8740795	9.9402993	10.0537007	32 .1790212 .1253205
2	9 9.8211217	9.8745079	9.9405,539	10.0534401	31 .1788783 .1254321
3	THE PERSON NAMED IN COMPANY OF THE PERSON NAMED IN CO.	Signature or the Party of the P	COLORD TO TO STY		301.17873541.1255439
	SINE	Sine.	Complement.	Tang.	48
	Complement	• '	1 combiement		

								-
4	Sine.	SINE. Complement	Tang.	Complement		Com, Arith- met, of Sine	Com, Anthor of Sinc Com.	Transmin.
13	09.8212646	9.8744561	9.9468084	10.0531916	30	.1787354	.1255439	1
	1 9.8214073							15
	2 9.8215500							
3	3 9.82 169 26	9.8741205	9.9475720	10.0524280	27	.1783074	.1258796	
13	4 9.8218351	9.8740085	9.9478265	10.0521735	26	.1781649	.1259915	1
	5 9.8219775							
3	69.8221198	9.8737844	9.9483355	10.05 16645	24	.1778802	.1262156	
3	79.8222621	9.8736722	9.9485899	10.0514101	23	.1777379	.1263278	
3	89.8224042	9.8735599	9.9488443	10.0511557	22	1775958	.1 264401	
3	99.8225463	9:8734476	9.9490987	10.0509013	2 I	·1774537	.1265524	
4	09.8226883	9.8733352	9.9493531	10.0506469	20	1773117	.1266648	1
4	1 9.8128302	9.8732227	9.9496075	10.0503925	19	.1771698	.1267773	
4	29.8229721	9.8731102	9.9498619	10.0501381	18	.1770279	.1268898	1
4	3 9.8231138	9.8729976	9.9501162	10.0498838	17	.1768862	.1270024	. '
4	49.8232555	9.8728849	9.9503705	10.0496295	16	.1767445	.1271151	
4	5 9.8233971	9.8727722	9.9506248	10.0493752	15	.1766029	.1272278	1 1
4	69.8235386	9.8726594	9.9508791	10.0491209	14	.1764614	.1273406	1
14	.7'9.8236800	9.8725466	9.9511334	10.0488666	13	1763200	.1274534	:
A	89.8238213	19.8724337	9.9513876	10.0486124	T 2	.1761787	.1275663	
4	99.8239626	9.8723207	9.9516419	10.0483581	II	.1760374	.1276793	-
5	9 9.8239626 0 9.8241037	9.8722076	9.9518961	10.0481039	10	.1758963	.1277924	
	1 9.8242448					.1757552		;
5	2 9.8243858	9.8719813	9.9524045	10.0475955	8	.1756142	.1280187	
5	3 9.8245267	9.8718681	9.9526587	10.0473413	7	•1754733	1281319	1
5	49.8246676	9.8717548	9.9529128	10.0470872	. 6	.1753324		
5	5 9.8248083	9.8716414	.9.9531670	10.0468330	5	.1751917	.1283586	1
5	6 9.8249490	9.8715279	9.9534211	10.0465789	4	.1750510	.1284721	
5	79.8250896	9.8714144	9.9536752	10.0463248	3	.1749104		1
5	8 9.8252301	9.8713008	9.9539293	10.0460707	2	.1747699		
	9 9.8253705				1	.1746295	.1288128	
6	09.8255109	9.8710735	9.9544374	10.0455626	C	1744891	.1289265	Ç:
	SINE	Sine.	TANGENT	Tang.	1	8 ,		
	Complement.	0	Complement.	- 10.0	1 3			

·42	Sine.	SINE	Tang.	TANGENT	Com. Arith-Com. Arith.
		Complement.		1	
0					60.1744891-1289265
T	9.8256512	9.8709597	9.9546915	10.0453085	59-1743488 -1290403
2	9.8257913	19.8708458	9.9549455	10.0450545	58 1742087 1201542
3	9.8259314	9.8707319	9.9551995	10.0448005	571.17406861.1202681
4	9.8260715	19.8706179	9.9554535	10.0445465	56.1739285 1292821
5	9.8262114	9.8705039	9.9557075	10.0442925	55 .1737886 .1294961
6	9.8263512	9.8703898	9.9559515	10.0440385	54.1736488.1296102
17	9.8264910	9.8702756	9.9562154	10.0437846	53 -1735090 .1297244
8	9.8266307	9.8701613	9.9564694	10.0435307	52 -1733693 -1298387
9	9.8267703	9-8700470	9.9507233	10.0432767	51 .1732297 .1299530
	9.8209098	9.8099326	9.9509772	10.0430228	50.1730902.1300674
11	9.8270493	9.8698182	9.9572311	10.0427689	49.1729507.1301818
I 2	9.8271887	9.8697037	9.9574850	10.0425150	48.1728113.1302963
13	9.8273279	9.8695891	9.9577389	10.0422611	47.1726721.1304109
14	9.8274671	9.8694744	9.9579927	10.0420073	46 .1725329 .1305256
,I 5	9.8276063	9.8093597	9.9582465	10.0417535	45 .1723937 .1306403
16	9.8277453	9.8692449	9.9589004	10.0414996	44.1722547.1307551
17	9.82788431	9.8691301	9.9587542	10.0412458	421.17211571.1208600
18	9.8280231	9.8690152	9.9590080	10.0409920	42 . 1719760 . 1200848
19	9.8281619	9.8689002	9.9592018	10.0407382	41 .1718381 .1310998
20	9.8283000	9.8087851	9.9595155	10.0404845	40.1716994.1312149
21	9.8284393	9.8686700	9.9597693	10.0402307	39.1715607.1313300
22	9.8285778	9.8685548	9.9000230	10,0399770	28 -1714222 1214452
23	9.8287163	9.8684396	9.9602767	10.0397233	37.1712837.1315604
24	9.8288547	9.8683242	9.9005305	10.0394695	36 .1711453 .1316758
					35.1710070.1317912
26	9.8291312	9.8680934	9.9610378	10.0389622	34.1708688.1319066
27	9.8292694	9.8679779	9.9612915	10.0387085	33 .1707306 .1320221
28	9.8294075	9.8678623	9.9515452	10.0384548	32.1705925.1321377
29	9.8295454	9.8677466	9.9617988	10.0382012	31.1704546.1322534
30				10.0379475	30.1703167.1323961
	SINE Complement.	Sine:	TANGENT Complement.	Tang.	47

42	Sine.	SINE Complement	Tang	TANGENT		Com. Arith-Com. Arit	n
	-			Co.nplement		met. of Sine. of Sine Cor	7.
30	9.8290833	9.8070309	9.9520525	10.0379475	30	.1703167.132369	I
31	9.8298212	9.8675151	9.9623061	10.0376939	29	-1701788 -132484	9
132	19.0299509	9:00 13992	19.9025597	10.0374402	28	-17004TT -T22600	DI
33	9.0300900	0 8671672	9.9628133	10.0371867	27	.1699034 .132716	7
34	0.8202717	0.8670512	9.9833009	10.0369331	20	•1697658 •132832 •1696283 •132948	7
12	28305717	286602	9,903,3204	10.0300790	2)	1090283 132948	8
36	9.0305091	0.8668180	9.9035740	10.0364260	24	.1694909-133064	9
137	0.8207827	0.8667026	9.90302/5	10.0301725	23	.1693536 .133181	I
20	9.8300200	9.8665863	0.0642246	10.0359189	2.1	·1692163 ·133297	4
40	9.8310580	9.8664699	0.0645881	10.0254110	20	1689420 133530	7
4 7	0.8211050	0.8662524	0.0648416	10 0251584	T. 0	.1688050 .133646	
142	9.8313220	9.8662360	9.9040410	10.0331304	18	.1686680 .133763	5
143	9.0314088	9.8001202	0.0652486	10.0246514	17	.16852T2 T22990	-
44	9.8316056	9.8660036	9.9656020	10.0343980	16	1682944 122006	1
45	9.8317422	9.8658868	9.9658555	10.0841445	15	•1683944 •133996 •1682577 •134113	2
46	9.8318789	9.8657700	9.9661089	10.0338911	14	.1681211 .124220	
47	9.8320155	9.8050531	9.9663623	10.0336377	12	.1670845 121216	
48	9.8321519	9.8055302	9.9666157	10.0333843	I 2	.1678481 .124462	2
49	9.8322883	9.8054192	9.9668692	10.0331308	II	.1677117 .124580	ΩÌ
50	9.8324246	9.8053021	9.9671225	10.0328775	IO	.1675754 .134697	9
51	9.8325609	9.8651849	9.9673759	10.0326241	9	.1674391 .134815	1
52	9.8326970	9.8650677	9.9676293	10.0323707	8	.1673030 .134932	3
53	9.8328331	9.8049504	9.9678827	10.0321173	7	.1671669 1350491	5
54	9.8329691	0.8647156	9.9681360	10.0318640	6	.1670309 .135166	2
				10.0316107		.1668950 .135284	
56	9.8332408	9.8645981	9.9686427	10.0313573	4	.1667592 .1354019	1
57	9.8333766	0.8642620	9.9088960	10.0311040	3	.1666234 .135510	1
50	0.8226478	0.8642452	9.9091493	10.0308507	2	.1664878 .135637	
60	0.8337832	9.8641275	0.0606550	10.0303441	0	.1663522 .135754	1
-	SINE		TANGENT				P 24
	Complement.	Sine.	Complement.	Tang.	4	7 : 1 :	

4	3	Sine.	SINE Complement.	Tang.	TANGENT Complement.	Com. Arith-Com. Arith.
1	-1	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUM	Secretaries and Personal Property and Person	between the same of	-	
	- I	Married Married Married Woman or William or	CONTRACTOR OF THE PARTY OF THE	Dispussion Spinsterless Switzerlandscorpus	Stationard parties	60.1662167 .1358725
	1	9.8339188	9.8640096	9.9699091	10.0300909	59.1660812.1359904
	2	9.8340541	9.8638917	9.9701624	10.0298376	58.1659459.1361083
	3	9.8341894	9.8537737	9.9704157	10.0295843	57 .1658106 .1362263
	4	9.8343246	9.8636557	9.9706689	10.0293311	56.1656754.1363443
	5	9.8344597	9.8635376	9.9709221	10.0290779	55.1655403.1364624
	6	9.8345948	9.8634194	9.9711754	10.0288246	54.1654052 .1365806
-	7	9.8347297	9.8633011	9.9714286	10.0285713	53 . 1652703 . 1366989
	8	9.8348646	9.8631828	9.9716818	10.02,83182	52-1651354-1368172
	9	9.8349994	9.8630644	9.9719350	10.0280659	51.1650006.1369356
I	0	9.8351341	9.8629460	9.9721882	10.0278118	50.1648659.1370540
1	1	9.8352688	9.8628274	9.9724413	10.0275587	49-1647312-1371726
I	2	9.8354032	9.8627088	9.9726945	10.0273055	48.1645967.1372912
I	2	9.8355378	9.8625902	9.9729477	10.0270523	47.1644622.1374098
I	4	9.8356722	9.8624714	9.9732008	10.0267992	46.1643278.1375286
1	5	9.8358066	9.8623526	9.9734539	10.0265461	45 .1641934 .1376474
						44.1640592.1377662
7	7	0.8360750	0.8621148	9.9739602	10.0260398	43.1639250.1378852
1	8	9.8362091	9.8619958	9.9742133	10.0257867	42.1637909.1380042
1	0	9.8363431	9.8618767	9.9744664	10.0255336	41 .1636569 .1381233
2	7	9.8364771	9.8617576	9.9747195	10.0252805	46.1635229.1382424
- 1	_		Annual Property lies	the Real Property lies, the Person Lies, Street, or other Desire, Or other Desire, Street, Or other Desire, Or other Desire, Or other Desire, Or o	The second name of the second	39.1633891,1383617
2	1	0.8367447	0.8615100	9.0752257	10.0247743	38.1632553.1384810
2	2	08268784	0.8612007	9.9754787	10.0245213	37.1631216.1386003
12	3	0.8270121	0.8612802	9.9757318	10.0242682	36.1639879.1387197
2	4	0.8271456	0.8611608	9.9759849	10.0240151	35 -1628544 -1388292
						34.1627209.1389588
2	6	9.8372791	9.8610412	0.0764000	10.0237023	33.1625875.1390785
2	7	9.8374125	9.8608018	0.0767440	10.0232560	32.1624542.1391982
2	ð	9.03/5458	28606821	9.0769070	10.0230030	31.1623210.1393179
2	9	9.0370790	0.8605622	0.0772500	10.0227500	20.1621878.1394378
13	0	\$1 NE	Commence of the last of the la			
		Complement.	Sine.	Cimalement	Tang.	46

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4:	Sine.	SINE Complement	Tang.	Complement	C m. Aith-Com. Arth met. of Sine Com.
130	0 9.8378122	9.86056225	2.9772500	10.0227500	30.1621878.1394378
	1 9.8379453			10.0224970	29.1620547 -1395577
3	3 9.8380783	9.8603223	9.9777560	10.0222440	28.1619217-1396777
3	3 9.8382112	9.8902022	0.0782620	10.0219910	27.1617888.1397978
34	4 9.83 3 3 4 4 1 5 9.8 3 8 4 7 6 9	0.8500610	9.9785110	10.0217380	26.1616559.1399179
			-		25.1615231.1400381
3.0	69.8380096	9.0598416	0.0700200	10.0212321	24.1613904.1401584
3	90.8288742	9.8506000	9.9790209	10.0209/91	22 .1611253 .1403787
2	09.8390072	9.8504804	9.9795268	10.020/202	21.1609928.1405196
4	09.8391396	9.8593599	9.9797797	10.0202203	20.1608604.1406401
					19.1607281.1407607
1.4	3 9.8394041	9.8591186	9.9802856	10.0197144	18.1605959.1408814
4	3 9.8395363	9.8589978	9.9805385	10.0194615	17.1604637.1410022
4	4 9.8396684	19.8588770	9.9807914	10.0192086	16 . 1603316 . 1411230
					15.1601996.1412439
4	6.9.8399323	9.8586351	9.9812972	10.0187028	14.1600677.1413649
4	79.8400642	9.8585141	9.9815501	10.0184499	13.1599358.1414859
4	89.8401959	9.8583929	9.9818030	10.0181970	12.1598041.1416071
4	0 9.8404502	0.8681506	9.9020559 0.0822087	10.0176012	11.1596724.1417282
-	The Personal Property Lies and Personal Property lies and Personal Property		-	المستحدث المستحدث	The second secon
5	1 9.8405908 2 9.8407223	0.8570078	0.9023010	10.01/4304	
7	3 9.8408537	9.8577863	9.9830673	10.0169327	8.1592777.1420922
5.	49.8409850	9.8576648	9.9833202	10.0166798	6.1590150.1423352
5	5 9.8411162	9.8575432	9.9835730	10.0164270	5.1588838.1424568
5	6 9.84 12474	9.8574215	9.9838259	10.0161741	
5	7 9.8413785	9.8572998	9.9840787	10.0159213	3.1586215 .1427002
	8 9.8415095				2.1584905.1428221
5	9 9.84 16404	9.8570561	9.9845844	10.0154150	
-	09.8417713		9.9848372 TANGENT	-	0.1582287 .1430659
1	SINE Complement.		Complement.	Tang.	46
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AA	Sine.	SINE	Tang.	Complement.		Com. Arith-Com. Arith.
-	-	Complement.	Designation of the latest named in column 2 in column	Separate Spinishers and Publishers	-	mer. of Sine. of Sine Co.
10	9.8417713	9.8569341	9.9848372	10.0151628	60	.1582287 .1430659
	9.8419021	9.8568121	9.9850900	10.0149100	59	.1580979 .1431879
. 2	9.8420328	9.8566900	9.9853428	10.0146572	5.8	.1579671 .1433109
3	9.8421634	9.8565678	9.9855956	10.0144044	57	.1578366 .1434322
14	9.8422939	9.8564455	9.9858484	10.0141516	56	.1577061 .1435545
5	9.8424244	9.8563232	9.9861012	10.0138988	55	.1575756.1436768
6	9.8425548	9.8562008	9.9863540	10.0136460	54	.1574452 .1437992
7	9.8426851	9.8560784	9.9866068	10.0133932	53	.1573149.1439216
8	9.8428154	9.8559558	9.9868596	10.0131404	52	1571846 1440442
9	9.8429456	9.8558332	9.9871123	10.0128877	51	.1570544.1441668
IC						.1569243 .1442894
11	9.8432057	9.8555878	9.9876179	10.0123821	49	.1567943 .1444122
12	9.8433356	9.8554650	9.9878706	10.0121294	48	.1566644 .1445350
13	9.8434655	9.8553421	9.9881234	10.0118766	47	.1565345 .1446579
14	9.8435953	9.8552192	9.9883761	10.0116239	46	.1564047 .1447808
15	9.8437250	9.8550961	9.9886289	10.0113711	45	.1562750.1449039
16	2.8438547	9.8549730	9.9888816	10.0111184	44	.1561453 .1450270
17	9.8439842	9.8548499	9.9891344	10.0108656	43	.1560158 .1451501
18	9-8441137	9.8547266	9.9893871	10.0106129	42	.1558863 .1452734
19	9.8442432	9.8545033	9.9896399	10.0103601	41	.1557568 .1453967
						.1556275 .1455201
21	9.8445018	9.8543564	9.9901453	10.0098547	39	.1554982 .1456436
2.2	9.8446310	9.8542329	9.9903981	10.0096019	38	1553690.1457671
23	9.8447601	9.8541093	9.9906508	10.0093492	37	.1552399.1458907
24	9.8448891	9.8539856	9.9909035	10.0090965	36	.1551109 .1460144
25						.1549819 .1461381
26	9.8451470	9.8537381	9.9914089	10.0085911	34	.1548530 .1462619
27	19.8452758	9.8536142	9.9916616	10.0083384	33	.1547242 .1463858
28	19.8454045	9.8534902	9.9919143	10.0080857	32	.1545955 .1465098
29	9.8455332	9.8533662	9.9921670	10.0078330	31	.1544668 .1466338
30		9.8532421	9.9924197	10.0075803	30	.1543382 .1467579
-	SINE	Sine.	TANGENT	Tang.	4	5
	Complement		Complement.	, ,	-	

44 - 30 9.1 31 9.1 32 9.8 33 9.8 33 9.8 36 9.8 36 9.8 38 9.8 39 9.8 40 9.8 41 9.8 42 9.8 43 9.8 44 9.8 45 9.8 46 9.8 47 9.8 48 9.8

51,9.8. 51,9.8. 52,9.8. 53,9.8. 54,9.5. 56,9.8. 57,9.8. 59,9.8. 59,9.8. 50,

44	Sine.	SINE Complement	Tang.	TANGENT Complement	Com. Arith-Com. Arithmet, of Sine of Sine Com.
	9.8456618			10.0075803	30.1543382.1467579
31	9.8457903	9.8531179	9.9926724	10.0073276	29.1542007 .1468821
32	9.8459188	9.8529936	9.9929251	10.0070749	128.1540812 1470061
53	9.8460471 9.8461754	9.0528693	9.9931778	10.0068222	27 .1530520 .1471307
35	9.8463036	9.8526204	9.9936832	10.0065695	26 .1538246 .1472551
	9.8464318	ACCOUNTS NAMED TO A STATE OF THE PARTY OF TH		10.0003100	25.1536964.1473796
37	9.8465599	9.8523713	9.9941886	10.0058114	24.1535682 .1475041
38	9.8466879	9.8522466	9.9944413	10.0055587	22 .1533121 .1477534
39	9.8468158	9.8521218	9.9946940	10.0053060	21 . 153 1842 . 1478782
	9.8469436			10.0050534	20.1530564.1480030
41	9.8470714	9.8518721	9.9951993	10.0048007	10 1520286 74070
42	9.8471991	9.8517471	9.9954520	10.0045480	18.1528009.1482520
43	9.8473267	0.8514060	9.9957047	10.0042953	17.1526733.1483780
45	9.8475817	9.8513717	9.9962100	10.0040427	16 .1525457 .1485031 15 .1524183 .1486283
146	9.8477001	2.8512465	0.0064627	10.003,7900	14.1522909.1487535
144./	7.04/0301	4.0111711	9.990/114	10.0022X461	T21 TM0 T/0 1 CO- O 1
140	9.04/90371	2.05099571	9.9909080	10.00202201	T3 - T520262 - 4000 - 01
49	7.04000000	1601907021	9.99744071	IO 00277021	TI I TEVADARI BARRA OL
30	9.0402100	1.050/440	9.99/4/34	10.0025266	1c.1517820.1492554
51	9.84834509	0.8506190	9.9977260	10.0022740	9.1516550.1493810
52	2.84850801	0.0504933	9.9979787	10.0920213	8 . 15 15 280 . 1495067
549	9.8487257	2.8502417	9.9984840	10.0017088	7.1514011 1496325
55 5	2.8488524	.8501157	9.9987367	0.0012633	6 ·1512743 ·1497583 5 ·1511476 ·1498843
56 9	9.84897919	.8499897	9.9989893	0.0010107	4.1510209.1500103
579	0.8491057	.8498637	99924201	0.0007580	3.1508943.1501363
589	0.8492322	0.8497375	9.9994947	10.0005053	2 . 1507678 . 1502625
60	0.84935869 0.84948509	8404850	0.00000001	0.0002527	1.1506414.1503887
	SINE		TANGENT		0.15051301.1505150
	Complement.		Comple ment.	Tang.	45.

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